ACCESSION NUMBER	TITLE	AUTHOR	CALL NUMBER	©	СОРҮ	SECTOR
004587	The Complete irrigation handbook: management, pollution and solutions		TC 812 .C66 2015	c2015	1	Metals and Engineering
001708	Industry career guide : mining		TN 23 .D65 2012	c2012	1	Metals and Engineering
003978	Rigging : a learner's guide to safe rigging	Gorriceta Pablo L., III	TJ 1367 .G67 2011	c2011	1	Metals and Engineering
003979	Tower crane : a lerner's guide to safe and productive operation	Gorriceta Pablo L., III	TJ 1363 .G67 2011	c2011	1	Metals and Engineering
TM-0720	Machining NC 1 : common and core competencies		TJ 1160 .T47 2010	c2010	1	Metals and Engineering
TM-0721	Machining NC 2	Socrates Rene	TJ 1160 .S63 2010	c2010	1	Metals and Engineering
TM-0722	Machining NC 3 : mill and turn workpiece (advanced)	Malabago Noel K.	TJ 1160 .M35 2010	c2010	1	Metals and Engineering
001957	Shielded metal arc welding (smaw) nc 1 common welding competencies book 1		TK 4660 .S55 2008	c2008	1	Metals and Engineering
003355; 003890	Introduction to programmable logic controllers	Dunning Gary	TJ 223 .D86 2006	c2007	2	Metals and Engineering
000456	Welding skills, resource guide		TS 227 .A87 2006	c2006	1	Metals and Engineering
003844; 003845	Instructor's guide to accompany introduction to programmable logic controllers	Dunning Gary	TJ 223 .15 D86 2006	c2006	2	Metals and Engineering
003875	Introduction to programmable logic controllers : programming the SLC 500 family of PLCs using RSLogix 500 software, lab manual	Dunning Gary	TJ 223 .L3 D86 2006	c2006	1	Metals and Engineering
003889	Introduction to programmable logic controllers : programming the SLC 500 family of PLCs using RSlogix 500 software, lab manual	Dunning Gary	TJ 223 .L3 D86 2006	c2006	1	Metals and Engineering
002751	Welding and fabrication technology, learning element		T 227 .W45 2005	c2005	1	Metals and Engineering
003326; 003847	Instrumentation	Kirk Franklyn W.	TA 165 .K57 2005	c2005	2	Metals and Engineering
003343; 003840	Instrumentation, resource guide		TA 165 .I57 2005	c2005	2	Metals and Engineering
003837	Machine trades : printreading	Proctor Thomas E.	T 379 .P76 2005	c2005	1	Metals and Engineering
004221	Instrumentation workbook, answer key		TA 165 .I57 2005	c2005	1	Metals and Engineering
004275	Instrumentation, workbook	Weedon Thomas A.	TA 165 .W44 2005	c2005	1	Metals and Engineering
000095	Modern machine shop's : guide to machining operations	Chapman Woodrow	TJ 1165 .C53 2004	c2004	1	Metals and Engineering

002694	Trade skills training text : (machine inspection)		TJ 1189 .T73 2004	c2004	1	Metals and Engineering
002695	Trade skills training manual finishing trade		TJ 1320 .T73 2004	c2004	1	Metals and Engineering
003841	Welding skills	Moniz B. J.	TS 227 .M66 2004	c2004	1	Metals and Engineering
004308	Welding skills, workbook	Gosse Jonathan F.	TS 227 .G67 2004	c2004	1	Metals and Engineering
004309	Welding skills, answer key, workbook		TS 227 .W45 2004	c2004	1	Metals and Engineering
000010; 002926	Training guide on brassware casting (jar making)	Riordan Trevor	TS 564 .R56 2003	c2003	2	Metals and Engineering
002539; 002542	Training guide on brassware casting (gong making)	Riordan Trevor	TS 564 .R56 2003	c2003	2	Metals and Engineering
002540; 002541	Training guide on brassware casting (kulintang making)	Riordan Trevor	TS 564 .R56 2003	c2003	2	Metals and Engineering
002729; 002730	Training guide on metal products fabrication (metal sheet billboard)	Riordan Trevor	TS 250 .R56 2003	c2003	2	Metals and Engineering
002731; 002736	Training guide on metal steel fabrication (fence grills)	Riordan Trevor	TS 227 .R56 2003	c2003	2	Metals and Engineering
002732; 003360	Training guide on stall chair pipe making fabrication	Riordan Trevor	TS 227 .R56 2003	c2003	2	Metals and Engineering
002734; 002735	Training guide on metal steel fabrication (steel arm chair)	Riordan Trevor	TA 684 .R56 2003	c2003	1	Metals and Engineering
002737; 002738	Training guide on pedicab fabrication	Riordan Trevor	TS 227.2 .R56 2003	c2003	2	Metals and Engineering
TM-0718	Machining NC 1 : milling workpiece		TJ 1280 .K68 2003	c2003	1	Metals and Engineering
TM-0719	Machining NC 1 : milling workpiece		TJ 1280 .M5 K68 2003	c2003	1	Metals and Engineering
002743	A handbook on new welding technology	Dampor Edward M., Sr.	TS 227 .D36 2002	c2002	1	Metals and Engineering
003876	Introduction to programmable logic controllers, lab manual	Dunning Gary	TJ 223 .L33 D86 2002	c2002	1	Metals and Engineering
003877	Instructor's guide to accompany introduction to programmable logic controllers	Dunning Gary	TJ 223 .I5 D85 2002	c2002	1	Metals and Engineering
003878	Introduction to programmable logic controllers	Dunning Gary	TJ 223.3 .D86 2002	c2002	1	Metals and Engineering
001873	Technician's guide to programmable controllers	Cox Richard A.	TJ 223 .C69 2001	c2001	1	Metals and Engineering
TM-0425	Basic pneumatics	Reniva Ronald D.	TJ 950 .R46 2001	c2001	1	Metals and Engineering

000303	Learning guide in engineering mechanics	De La Rama Nicanor C.	TA 351 .D45 2000	c2000	1	Metals and Engineering
003968	Construction planning for engineers	Griffs F. H.	TA 194 .G75 2000	c2000	1	Metals and Engineering
TM-0251	Blueprint reading : transparency masters		T 379 .S37 2000	c2000	1	Metals and Engineering
TM-0252	Metals (transparency masters)		TN 665 .S37 2000	c2000	1	Metals and Engineering
TM-0253	Non-metals (transparency masters)		TS 695 .S37 2000	c2000	1	Metals and Engineering
TM-0356	Engine lathe transparency masters		TJ 1218 .T8 V57 2000	c2000	1	Metals and Engineering
TM-0358	Engine lathe transparency masters		TJ 1218 .B7 V57 2000	c2000	1	Metals and Engineering
TM-0359	Handtools (transparency masters)		TJ 1195 .S37 2000	c2000	1	Metals and Engineering
TM-0360	Power tools (transparency masters)		TJ 1195 .P6 S37 2000	c2000	1	Metals and
000254	Illustrated dictionary of metalworking and manufacturing technology		TS 204 .I36 1999	c1999	1	Engineering Metals and Engineering
000370	Basic training manual: metals and engineering industry: hand and power tools		TJ 1195 .A87 1999	c1999	1	Metals and Engineering
001477	Basic training manual : motor vehicles : workshop tools and equipment		TJ 1180 .C6 M68 1999	c1999	1	Metals and Engineering
001485	Basic training manual : panel beating : hand tools		TJ 1195 .P36 1999	c1999	1	Metals and Engineering
001614	Learning activity packets : for grinding machines		TJ 1280 .G75 1999	c1999	1	Metals and Engineering
002740	Basic training manual : metals and engineering industry		TS 250 .A87 1999	c1999	1	Metals and Engineering
002741	Basic training manual : metals and engineering industry		TS 227 .M48 1999	c1999	1	Metals and Engineering
002967; 002968; 003843	Welding for collision repair	Jeffus Larry	TS 227 .J4178 1999	c1999	3	Metals and Engineering
002985; 002986; 003842	Welding for collision repair, answer key	Jeffus Larry	TS 227 .J44 1999	c1999	3	Metals and Engineering
004310	Metals and engineering industry: fabrication of stainless steel, training manual		TS 320 .A87 1999	c1999	1	Metals and Engineering
000253	Guide to stability design criteria for metal structures		TA 660 .C6 G85 1998	c1998	1	Metals and Engineering
001429	Advanced engineering mathematics	Greenberg Michael D.	QA 401 .G74 1998	c1998	1	Metals and Engineering

001682	Learning guide in strength of materials	De La Rama Nicanor C.	TA 405 .D45 1998	c1998	1	Metals and
		20 24 114 114 116 116 1				Engineering Metals and
002270	Instrumentation control technician: engineering technologies		TS 156.8 .C64 1998	c1998	1	Engineering
003054	Theory of vibration with applications	Thomson William T.	TA 355 .T56 1998	c1998	1	Metals and Engineering
003145; 003379	Heavy duty equipment mechanic		TJ 840 .H43 1998	c1998	2	Metals and Engineering
003356	Engineering mechanics dynamics	Hibbeler R. C.	TA 352 .H53 1998	c1998	1	Metals and Engineering
003953	Strength of materials	Mejia Dominador A.	TA 405 .M45 1998	c1998	1	Metals and Engineering
004428	CADD technician : engineering technologies		T 385 .C64 1998	c1998	1	Metals and Engineering
004435	Quality control technician : engineering technologies		TS 155 .C64 1998	c1998	1	Metals and Engineering
003047	Welding certificate 1/1e (mmaw of lcs): learners guide		TK 4660 .W45 1998	c1998	1	Metals and Engineering
003063	Welding certificate 2 (mmaw of lcs pipe) : learners guide		TK 4660 .W45 1998	c1998	1	Metals and Engineering
003274	Welding certificate 3/3e (mmaw of alloy steel) : learners guide		TK 4660 .W45 1998	c1998	1	Metals and Engineering
003941	Gas tungsten arc welding 3 : learners guide		TK 4660 .G37 1998	c1998	1	Metals and Engineering
003942	Gas tungsten arc welding 2 : learners guide		TK 4660 .G37 1998	c1998	1	Metals and Engineering
003943	Gas tungsten arc welding 4 : learners guide		TK 4660 .G37 1998	c1998	1	Metals and Engineering
003945	Fabrication - triangulation development : learners guide		T 353 .F33 1998	c1998	1	Metals and Engineering
003947	Silver plating : learners guide		TS 680 .A58 1998	c1998	1	Metals and Engineering
003952	Gold plating : learners guide		TS 678 .A58 1998	c1998	1	Metals and Engineering
003954	Introduction to metal finishing: learners guide		TS 710 .A58 1998	c1998	1	Metals and Engineering
003955	Sheet and plate assembly : learners guide		TS 250 .A58 1998	c1998	1	Metals and Engineering
003965	Fabrication techniques 1 : learners guide		TK 7876 .A58 1998	c1998	1	Metals and Engineering
003966	Decorative chromium plating : learners guide		TS 692 .A58 1998	c1998	1	Metals and Engineering
003967	Decorative nickel plating : learners guide		TS 690 .A58 1998	c1998	1	Metals and Engineering

003971	Fabrication - radial line development : learners guide		T 353 .F33 1998	c1998	1	Metals and Engineering
003972	Fabrication - parallel line development : learners guide		T 353 .F33 1998	c1998	1	Metals and Engineering
003974	Flux cored arc welding : learners guide		TK 4660 .F58 1998	c1998	1	Metals and Engineering
003975	Gas tungsten arc welding 1 : learners guide		TK 4660 .G37 1998	c1998	1	Metals and Engineering
004003	Welding certificate 5 (gtaw, mmaw of alloy steel pipe) : learners guide		TK 4660 .W45 1998	c1998	1	Metals and Engineering
004005	Welding certificate 6 (fuel gas welding) : learners guide		TK 4660 .W45 1998	c1998	1	Metals and Engineering
004006	Welding certificate 7 (gas tungsten arc welding): learners guide		TK 4660 .W45 1998	c1998	1	Metals and Engineering
004007	Welding certificate 8g (gas metal arc welding) : learners guide		TK 4660 .W45 1998	c1998	1	Metals and Engineering
004008	Welding certificate 9 (automatic welding) : learners guide		TK 4660 .W45 1998	c1998	1	Metals and Engineering
004009	Welding certificate 8f (flux cored arc welding) : learners guide		TK 4660 .W45 1998	c1998	1	Metals and Engineering
004010	Welding certificate theory a : learners guide		TS 227 .W45 1998	c1998	1	Metals and Engineering
004012	Welding and thermal cutting : learners guide		TK 4660 .W45 1998	c1998	1	Metals and Engineering
004032	Welding certificate 4 (mmaw of alloy steel pipe) : learners guide		TK 4660 .W45 1998	c1998	1	Metals and Engineering
001403	Lathe machine operation, instruction manual		TJ 1225 .L38 1997	c1997	1	Metals and Engineering
001404	Lathe machine operation, workshop manual		TJ 1225 .L38 1997	c1997	1	Metals and Engineering
001768	Dynamic modeling and control of engineering systems	Shearer J. Lowen	TA 342 .S54 1997	c1997	1	Metals and Engineering
002556	Quick selection guide to chemical protective clothing	Forsberg Krister	TP 149 .F67 1997	c1997	1	Metals and Engineering
002665	A beginner's guide to plc		TJ 223 .O47 1997	c1997	1	Metals and Engineering
002698	Thermodynamics : principles and practice	Saad Michel	TJ 265 .S23 1997	c1997	1	Metals and Engineering
002747	Welding : principles and applications	Jeffus Larry	TS 227 .J418 1999	c1997	1	Metals and Engineering
003320	Welder		TS 227 .H77 1997	c1997	1	Metals and Engineering
003363	Mobile crane operator		TJ 1365 .M63 1997	c1997	1	Metals and Engineering

						Metals and
003388	Sheet metal worker		TS 250 .H73 1997	c1997	1	Engineering
004354	Fundamentals of structural mechanics	Hjelmstad Keith D.	TA 645 .H54 1997	c1997	1	Metals and Engineering
003946	Structural 1 : learners guide		TK 4660 .S77 1997	c1997	1	Metals and Engineering
003949	Structural 1 : facilitators guide		TK 4660 .S77 1997	c1997	1	Metals and Engineering
003951	Structural 2 : learners guide		TK 4660 .S77 1997	c1997	1	Metals and Engineering
003957	Welding metallurgy : learners guide		TS 227 .W45 1997	c1997	1	Metals and Engineering
003958	Welding metallurgy : facilitators guide		TS 227 .W45 1997	c1997	1	Metals and Engineering
003960	Weld testing and inspection : facilitators guide		TS 227 .W45 1997	c1997	1	Metals and Engineering
003961	Weld testing and inspection : learners guide		TS 227 .W45 1997	c1997	1	Metals and Engineering
003962	Welding process technology : facilitators guide		TS 227 .W45 1997	c1997	1	Metals and Engineering
003964	Welding process technology : learners guide		TS 227 .W45 1997	c1997	1	Metals and Engineering
003976	Structural 2 : facilitators guide		TK 4660 .S77 1997	c1997	1	Metals and Engineering
003981	Welding inspection practice 1 : learners guide		TS 227 .W45 1997	c1997	1	Metals and Engineering
000094	Performance indicators for welding: a bridge to selected instructional materials		TS 227 .P4 I45 1996	c1996	1	Metals and Engineering
000936	Mechatronics engineering	Tomkinson Donald	TJ 163.12 .T66 1996	c1996	1	Metals and Engineering
001283	Gas tungsten arc welding handbook	Minnick William H.	TK 4660 .M529 1996	c1996	1	Metals and Engineering
001316	Practical problems in mathematics for welders, instructor's guide to accompany		TS 227.2 .S3 1996	c1996	1	Metals and Engineering
001394	Turbomachinery performance analysis	Lewis R. I.	TJ 266 .L49 1996	c1996	1	Metals and Engineering
001406	Elementary blueprint reading : for machinists	Taylor David L.	T 379 .T39 1996	c1996	1	Metals and Engineering
002040	Gold plating technology	Reid Frank H.	TS 692 .R45 1996	c1996	1	Metals and Engineering
002112	Design dimensioning and tolerancing	Wilson Bruce A.	T 357 .W55 1996	c1996	1	Metals and Engineering

		T				Metals and
002113	Solution manual for design dimensioning and tolerancing	Wilson Bruce A.	T 357 .W55 1996	c1996	1	Engineering
002114	Study guide for design dimensioning and tolerancing	Wilson Bruce A.	T 357 .W55 1996	c1996	1	Metals and Engineering
002141	Welding: basic welding skills, module 1		TS 227 .l45 1983 v.1	c1996	1	Metals and Engineering
002149	Gas metal arc welding handbook	Minnick William H.	TK 4660 .M528 1996	c1996	1	Metals and Engineering
002155	Math for welders	Marion Nino	TS 227.2 .M37 1996	c1996	1	Metals and Engineering
002205	Gas metal arc welding handbook, instructor's guide	Minnick William H.	TK 4660 .M56 1996	c1996	1	Metals and Engineering
002206	Sur/fin - 1996 International technical conference proceedings : session 1-nickel electroplating II		TS 183 .A47 1996	c1996	1	Metals and Engineering
002213	Mechanical technician : engineering technologies		TS 1962 .M43 2002	c1996	1	Metals and Engineering
002684	Sur/fin - 1996 : international technical conference proceedings : session j-brush plating		TS 690 .A47 1996	c1996	1	Metals and Engineering
002758; 002759	Practical problems in mathematics for welders	Schell Frank R.	TS 227.2 .S37 1996	c1996	2	Metals and Engineering
002973	Gas tungsten arc welding handbook, instructor's guide	Minnick William H.	TK 4660 .M56 1996	c1996	1	Metals and Engineering
002989	Technical competency profile: mechanical technician: engineering technologies		TA 158 .M43 1996	c1996	1	Metals and Engineering
004326	Sheet metal, level 1: fasteners, hangers and supports, module 04108, trainee guide		TS 183 .C44 1996	c1996	1	Metals and Engineering
TM-0254	Sheet metal level 1: instructor's guide		TS 250 .N33 1996 v.1	c1996	1	Metals and Engineering
TM-0255	Sheet metal level 1 : trainee guide		TS 250 .N33 1996 v.2	c1996	1	Metals and Engineering
TM-0256	Sheet metal level 2 : instructor's guide		TS 250 .N33 1996 v.3	c1996	1	Metals and Engineering
TM-0257	Sheet metal level 2 : trainee guide		TS 250 .N33 1996 v.4	c1996	1	Metals and Engineering
TM-0258	Sheet metal level 3: instructor's guide		TS 250 .N33 1996 v.5	c1996	1	Metals and Engineering
TM-0259	Sheet metal level 3 : trainee guide		TS 250 .N33 1996 v.6	c1996	1	Metals and Engineering
TM-0260	Sheet metal level 4: instructor's guide		TS 250 .N33 1996 v.7	c1996	1	Metals and Engineering
TM-0261	Sheet metal level 4 : trainee guide		TS 250 .N33 1996 v.8	c1996	1	Metals and Engineering

TM-0377	Plastics technician : technical competency profile		TP 1130 .C48 1996	c1996	1	Metals and Engineering
000380	Pipe drafting with CAD	Smithson Buddy	TJ 930 .S65 1995	c1995	1	Metals and Engineering
001135	Structural analysis	Hibbeler Russell C.	TA 645 .H53 1995	c1995	1	Metals and Engineering
001296	Welding fundamentals, instructor's guide to accompany	Gellerman Mike	TS 227 .G46 1995	c1995	1	Metals and Engineering
001408	Grinding technology	Krar Steve F.	TJ 1280 .K73 1995	c1995	1	Metals and Engineering
001507	Mechanical and fluid drive systems, trainee's guide	Donachie Ray J.	TA 357 .D66 1995	c1995	1	Metals and Engineering
002110	Geometric dimensioning and tolerancing, instructor's guide	Madsen David A.	T 357 .M33 1995	c1995	1	Metals and Engineering
002726	Electromechanical design handbook	Walsh Ronald A.	TJ 163 .W35 1995	c1995	1	Metals and Engineering
002749	Welding fundamentals	Gellerman Mike	TS 227 .G43 1995	c1995	1	Metals and Engineering
002762	Duty task list : welding : SMAW, GMAW, GTAW		TS 227 .O38 1995	c1995	1	Metals and Engineering
002979	Ship engines for maritime engineering schools	Cajes Exuperio T.	TJ 1280 .L39 1975	c1995	1	Metals and Engineering
004238	Troubleshooting and repairing major appliances	Kleinert Eric	TA 350 .K64 1995	c1995	1	Metals and Engineering
001094	Installing and maintaining valves and piping system protection, trainee's guide	Donachie Ray J.	TS 277 .D66 1995	c1995	1	Metals and Engineering
001097	Pump installation and maintenance	Donachie Ray J.	TJ 900 .D66 1995	c1995	1	Metals and Engineering
TM-0341	Occupational competency analysis profile		TJ 1185 .V56 1995	c1995	1	Metals and Engineering
000369	Metalwork technology and practice, instructor's resource guide	Cupples William R.	TS 205 .C87 1994	c1994	1	Metals and Engineering
001278	The Technology of metallurgy	Dalton William K.	TN 665 .D36 1994	c1994	1	Metals and Engineering
001384	McGraw-hill machining and metalworking handbook	Walsh Ronald A.	TJ 1185 .W35 1994	c1994	1	Metals and Engineering
001385	New tools for robustness of linear systems	Barmish B. Ross	QA 402.3 .B346 1994	c1994	1	Metals and Engineering
001386	Thermodynamics and heat power	Rolle Kurt C.	TJ 265 .R84 1994	c1994	1	Metals and Engineering
001387	Industrial hydraulics	Vockroth Richard W.	TJ 840 .V63 1994	c1994	1	Metals and Engineering

001400	Metal and engineering industry, workshop safety, training manual		TA 460 .A38 1994	c1994	1	Metals and Engineering
001421	Handbook of design, manufacturing and automation		TS 183 .H65 1994	c1994	1	Metals and Engineering
001423	Principles of engineering graphics	Giesecke Frederick E. [et. al.]	T 353 .E54 1994	c1994	1	Metals and Engineering
002561	Firefighting and blowout control	Abel L. William (Bill)	TH 9151 .A24 1994	c1994	1	Metals and Engineering
002689	Computer numerical control : from programming to networking	Lin Su-Chen Jonathon	TJ 1189 .L56 1994	c1994	1	Metals and Engineering
002690	Metalwork : technology and practice	Repp Victor E.	TS 205 .R46 1994	c1994	1	Metals and Engineering
002713	Machine shop: module 2: measurement and blueprint reading	Walden Charles H.	T 379 .W35 1994	c1994	1	Metals and Engineering
003372	Aviation machinist		TJ 151 .A95 1994	c1994	1	Metals and Engineering
003375	Steel fabricator (fitter)		TA 684 .H73 1994	c1994	1	Metals and Engineering
004658	Basic oxy-acetylene welding	Lechner F.G.	TS 227 .F67 1994	c1994	1	Metals and Engineering
000447	Piping systems : lesson one : introduction to piping systems		TS 277 .P57 1994	c1994	1	Metals and Engineering
TM-0229	Basic electric arc welding	Lechner F.G.	TS 227.2 .L43 1994	c1994	1	Metals and Engineering
001320	The Welder's bible	Geary Don	TS 228 .G42 1993	c1993	1	Metals and Engineering
002156	Welding : principles and applications	Jeffus Larry	TS 227 .J418 1993	c1993	1	Metals and Engineering
003393	Ironworker (generalist)		T 39 .H73 1993	c1993	1	Metals and Engineering
TM-0310	Threading workpieces using stock and dies		TJ 1330 .T83 1993	c1993	1	Metals and Engineering
001326	Printreading for welders	Proctor Thomas E.	TS 227.2 .P76 1992	c1992	1	Metals and Engineering
001364	Principles and prevention of corrosion	Jones Denny A.	TA 462 .J59 1992	c1992	1	Metals and Engineering
001390; 004251	Principles and prevention of corrosion	Jones Denny A.	TA 462 .J59 1992	c1992	2	Metals and Engineering
001459	Machine shop theory and practice	Niño Emmanuel F.	TJ 1185 .N56 1992	c1992	1	Metals and Engineering
001855	Electronic instruments : instrumentation training course	Patrick Dale R.	TA 165 .P38 1992	c1992	1	Metals and Engineering
001911	Introduction to work study		T 60 .I58 1992	c1992	1	Metals and Engineering

002139	Shielded metal arc welding	Fortney Clarence	TK 4660 .S55 F67 1997	c1992	1	Metals and
		Toruney Clarence				Engineering Metals and
002352	Instrumentation software		TA 165 .I57 1992	c1992	1	Engineering
002505	Power tools	Ditsh John	TJ 1260 .D58 1992	c1992	1	Metals and Engineering
002708	733 bearings : instructor lesson plans		TJ 1061 .S3 1992	c1992	1	Metals and Engineering
002805	Gabay ng manonood sa negosiyete : charcoal briquettes	Perez Rosalinda O.	TP 331 .P47 1992	c1992	1	Metals and Engineering
003057	Handbook of measurement science : elements of change, volume 3		T 50 .H36 1992 V.3	c1992	1	Metals and Engineering
003365; 003425	Architectural drafting : commercial applications	Whitney Terry A.	19.04.6 WHI USA 1992	c1992	2	Metals and Engineering
004312	Metals		TN 665 .C53 1992	c1992	1	Metals and Engineering
003990	Lesson plans (volume 1) : nonmetals		TA 418.74 .L47 1992 V.1	c1992	1	Metals and Engineering
003991	Nonmetals		TA 418.74 .C53 1992	c1992	1	Metals and Engineering
003994	Lesson plans (volume 1) : metals		TN 148 .S3 1992	c1992	1	Metals and Engineering
003995	Lesson plans (volume 2) : nonmetals		TA 418.74 .L47 1992 V.2	c1992	1	Metals and Engineering
004013	Lesson plans : lubrication		TJ 675 .L83 1992	c1992	1	Metals and Engineering
004014	Lubrication		TJ 675 .F85 1992	c1992	1	Metals and Engineering
TM-0202	Fusion welding aluminum with filler in the flat position		TS 227 .T83 1992	c1992	1	Metals and Engineering
TM-0204	Welding (second level intermediate) learning package		TS 227 .N69 1992	c1992	1	Metals and Engineering
TM-0206	Gas tungsten arc welding (second level intermediate, module 3) learning package		TK 4660 .N69 1992	c1992	1	Metals and Engineering
TM-0207	Constructing a t-joint fillet weld on one-eight inch stainless steel with filler rod in the horizontal position		TS 227 .C6 N69 1992	c1992	1	Metals and Engineering
TM-0208	Preparing pipe for pipe welding		TS 280 .T83 1992	c1992	1	Metals and Engineering
TM-0209	Weld a lap joint in the overhead position		TS 227 .W4 T83 1992	c1992	1	Metals and Engineering
TM-0210	Gas welding (module 1)		TS 227 .G3 T83 1992	c1992	1	Metals and Engineering

		T		1		1
TM-0245	Basic drafting transparencies		NA 2700 .B3 M38 1992	c1992	1	Metals and Engineering
TM-0290	Dressing and truing wheel on pedestal grinder		TJ 1296 .T83 1992	c1992	1	Metals and Engineering
TM-0291	General machine shop (second level intermediate)		TJ 1160 .T83 1992	c1992	1	Metals and Engineering
TM-0292	Cutting long external tapered surface with taper attachment		TJ 1185 .T83 1992	c1992	1	Metals and Engineering
002088	Electroless nickel plating	Riedel Wolfgang	TS 690 .R541 1991	c1991	1	Metals and Engineering
002712	Machine shop: module I: machine shop orientation and mathematics, instructor's guide	Curtis Donna	TJ 1160 .C87 1991	c1991	1	Metals and Engineering
003027	Control engineering 18		TJ 213 .C66 1991	c1991	1	Metals and Engineering
TM-0333	Trade test guidelines for seven principal craft jobs in the machine shop and metal working industry		TJ 1160 .M76 1991	c1991	1	Metals and Engineering
000691	Basic drafting	Schertz Karen	T 353 .S3K4 1990	c1990	1	Metals and Engineering
001461	Machine shop turning operations : operating the lathe, drill press, and boring mill, trainee's guide	Donachie Ray J.	TJ 1225 .M33 1994	c1990	1	Metals and Engineering
001462	Industrial rigging: principles and practices, trainee's guide	Reisinger Robert R.	TJ 1367 .R45 1990	c1990	1	Metals and Engineering
001463	Machine shop practice, lesson two: layout work and shop safety		TJ 1160 .L39 1995	c1990	1	Metals and Engineering
001917	Advanced manufacturing technology	Goetsch David L.	TS 183 .G64 1990	c1990	1	Metals and Engineering
002709; 002716	Basic drafting, student material	Schertz Karen	T 353 .S3 1990	c1990	2	Metals and Engineering
002980	Machine shop shaping operations, lesson one : milling operations		TJ 1225 .M55 1993	c1990	1	Metals and Engineering
003332	Electroless plating : fundamentals and applications	Mallory Glenn O.	TS 662 .M35 1990	c1990	1	Metals and Engineering
003314	Mcmaster-carr supply company : catalog		TJ 1280 .M5 K68 2003	c1990	1	Metals and Engineering
TM-0244	Basic drafting master transparency		NA 2700 .M38 1990	c1990	1	Metals and Engineering
TM-0250	Basic drafting		NA 2700 .U8 M38 1990	c1990	1	Metals and Engineering
TM-0349	Machine shop transparency masters		TJ 1160 .M33 N69 1990	c1990	1	Metals and Engineering
TM-0659	Drafting (SOCAT)		NA 2700 .N63 1990	c1990	1	Metals and Engineering

000432	A practical introduction to management science	Waters C. D. J.	T 56 .W38 1989	c1989	1	Metals and Engineering
001405	Industrial plastics : theory and application	Richardson Terry L.	TP 1120 .R53 1989	c1989	1	Metals and Engineering
001417	Machine shop: module 8: CNC (computerized numerical control)	Crosswhite Dwight	TJ 1189 .C76 1989	c1989	1	Metals and Engineering
001419	2500 Solved problems in : fluid mechanics and hydraulics	Evett Jack B.	TA 357.3 .E94 1989	c1989	1	Metals and Engineering
002217; 002995	Introduction to precision metal manufacturing careers machine shop, section II		TS 205 .P43 1989	c1989	2	Metals and Engineering
002701	Machine shop curriculum, mudule 6 : milling, instructors guide	Walden Charles H.	TJ 1225 .W35 1989	c1989	1	Metals and Engineering
002702	Machine shop curriculum, module 7 : grinders, instructor's guide	Curtis Donna	TJ 1280 .C87 1991	c1989	1	Metals and Engineering
003038	2000 Solved problems in mechanical engineering : thermodynamics	Liley Peter E.	TJ 265 .L55 1989	c1989	1	Metals and Engineering
003674	05 Mechanical, volume 1		TJ 151 .M43 1986 V.I	c1989	1	Metals and Engineering
TM-0234	Milling 3 : theoretical part (instructor manual)		TJ 1225 .V33 1989 v.1	c1989	1	Metals and Engineering
TM-0235	Milling 3 : practical part (instructor manual)		TJ 1225 .V33 1989 v.2	c1989	1	Metals and Engineering
TM-0339; TM- 0340	Machine shop (student activity package)		TJ 1160 .l47 1989	c1989	2	Metals and Engineering
TM-0354	Engine lathe transparency masters		TJ 1218 .E5 V57 1989	c1989	1	Metals and Engineering
000683	Drafting fundamentals, instructor's guide	Foy Ronald L.	T 353 .F69 1988	c1988	1	Metals and Engineering
000687	Drafting	Wallach Paul Ross	T 353 .W35 1988	c1988	1	Metals and Engineering
000716	Drafting fundamentals	Scott Raymond C.	T 353 .S36 1988	c1988	1	Metals and Engineering
000755	Pneumatic concepts trainer, volume 1: fundamentals		TJ 950 .P64 1988	c1988	1	Metals and Engineering
001300	Introduction to sheet metal		TS 250 .A43 1988	c1988	1	Metals and Engineering
001314	Recommended practices for plasma-arc welding		TK 4660 .R43 1988	c1988	1	Metals and Engineering
001411	Training of technicians for the mechatronics age		TJ 163.12 .T43 1988	c1988	1	Metals and Engineering
001502	Sheetfed offset press operating	Dejidas Lloyd P.	Z 252.5 .O5 D4 1988	c1988	1	Metals and Engineering

001523	Duty/task lists: occupations: general welder, tig welder, mig welder, stick welder, burner, welder's helper		TS 227 .068 1988	c1988	1	Metals and Engineering
001647	Machinists' ready reference manual	Traister John E.	TJ 1165 .T73 1988	c1988	1	Metals and Engineering
002142	Welding: print reading, layout and fit-up, module 2, instructor guide		TS 227 .l45 1988 v.2	c1988	1	Metals and Engineering
002144	Welding: shielded metal arc welding (SMAW), module 4, instructor guide		TS 227 .l45 1988 v.4	c1988	1	Metals and Engineering
002145	Welding: gas metal arc welding (GMAW)		TS 227 .l45 1988 v.5	c1988	1	Metals and Engineering
002147	Welding: metallurgy and heat training, module 7, instructor guide		TS 227 .l45 1988 v.7	c1988	1	Metals and Engineering
003970	Handbook of rigging: for construction and industrial operations	Rossnagel W. E.	TJ 1367 .R67 1988	c1988	1	Metals and Engineering
004401	Foundation analysis and design	Bowles Joseph E.	TA 775 .B69 1988	c1988	1	Metals and Engineering
001727	Linear control system analysis and design: conventional and modern	D'Azzo John J.	TJ 213 .D39 1988	c1988	1	Metals and Engineering
TM-0230	Welding and steel fabrication transparency masters		TS 227 .A43 1988	c1988	1	Metals and Engineering
000133	Mark's standard handbook for mechanical engineers		TJ 151 .M37 1987	c1987	1	Metals and Engineering
000552	A catalog of performance objectives, performance guides, tools and equipment for concrete worker	Skutack Daniel E.	TA 680 .S68 1987	c1987	1	Metals and Engineering
000899	Guides to industrial preventive maintenance for energy conservation		TJ 163.5 .I53 1987	c1987	1	Metals and Engineering
001402	Turning II for engineering craftsmen, module H.23, instruction manual		TJ 1185 .T87 1987	c1987	1	Metals and Engineering
001602	Static electrical equipment winding and building for engineering craftsmen, volume 1		TJ 1535 .S73 1987 V.1	c1987	1	Metals and Engineering
001633	Static electrical equipment winding and building for engineering craftsmen, volume 2		TJ 1535 .S73 1987 V.2	c1987	1	Metals and Engineering
001667	Fundamentals of instrumentation and process controls, volume 7		TA 165 .I57 1987	c1987	1	Metals and Engineering
002321	Hydraulics plus electronics systems and components		TC 160 .H93 1987	c1987	1	Metals and Engineering
002530	Engineering mathematics : programmes and problems	Stroud K. A.	TA 330 .S77 1987	c1987	1	Metals and Engineering
002721	Probability, random variables, and random signal principles	Peebles Peyton Z., Jr.	TA 340 .P44 1987	c1987	1	Metals and Engineering
003357	Engineering fundamentals and problem solving	Eide Arvid R.	TA 147 .E54 1987	c1987	1	Metals and Engineering

				1		NA.C.I.
TM-0247	Civil drafting master transparency		T 353 .M38 1987	c1987	1	Metals and Engineering
TM-0347	APSDEP training package for n-c lathe operator and programmer		TJ 1218 .A67 1987	c1987	1	Metals and Engineering
TM-0562	Training recommendations/standards		TS 227 .C83 1987	c1987	1	Metals and Engineering
TM-0669	Machine shop (SOCAT)		TJ 1160 .N63 1987	c1987	1	Metals and Engineering
TM-0674	Welding (TOCT-SOCAT)		TS 227 .N63 1987	c1987	1	Metals and Engineering
000365	Pumps	Stewart Harry L.	TJ 900 .S74 1986	c1986	1	Metals and Engineering
000717	Drafting fundamentals problems	Scott Raymond C.	T 353 .S36 1986	c1986	1	Metals and Engineering
000819	Combination welding: dot 819: instructor's guide to competency-based eduction (CBE), instructor's guide		TS 227 .C66 1986	c1986	1	Metals and Engineering
001142; 002715; 003358	Civil drafting, student material	Schertz Karen	T 353 .S347 1986	c1986	3	Metals and Engineering
001158	Construction department training : building component fundamentals		TA 403 .C66 1986	c1986	1	Metals and Engineering
001282	CAG 819 Al : describe the welding trade		T 227 .D47 1986	c1986	1	Metals and Engineering
001284	Combination welding: weld with GMAW in the horizontal position on mild steel		T 227 .C66 1986	c1986	1	Metals and Engineering
001285	Performance checklist: CAG 819 B1: set up acetylene equipment		TS 227 .V84 1986	c1986	1	Metals and Engineering
001288	Combination welding: weld a tee joint in the horizontal (2f) postion with e7018 electrades: dot 819		T 227 .C66 1986	c1986	1	Metals and Engineering
001356	Heat and heat engines for engineers	Embleton William	TJ 255 .E43 1986	c1986	1	Metals and Engineering
001395	Developing hydraulic troubleshooting skills, trainee's guide		TJ 843 .D48 1986	c1986	1	Metals and Engineering
001401	Understanding basic pneumatics, trainee's guide		TJ 950 .U53 1986	c1986	1	Metals and Engineering
001455	Mechanical systems : developing hydraulic troubleshooting skills		TJ 843 .D48 1986	c1986	1	Metals and Engineering
001456	Mechanical systems : developing pneumatic troubleshooting skills		TJ 950 .P64 1986	c1986	1	Metals and Engineering
002091	The Handbook of hard chromium plating	Guffie Robert K.	TS 692 .G84 1986	c1986	1	Metals and Engineering
002177; 002964	Training in weld quality assurance and quality control section 6 : nondestructive testing methods		TA 492 .H76 1986 v.6	c1986	2	Metals and Engineering

002220	Machine shop : measuring devices dial indicator		TJ 1160 .M33 1986	c1986	1	Metals and Engineering
002236; 002992	Multiple-machine procedures and shop projects, trainee's guide	Carney Robert J.	TJ 1160 .C37 1986	c1986	2	Metals and Engineering
002685	Handbook of product design for manufacturing	Bralla James G.	TS 176 .H337 1986	c1986	1	Metals and Engineering
002723	Fundamentals of engineering drawing: with an introduction to interactive computer graphics for design and production	Luzadder Warren J.	T 353 .L89 1986	c1986	1	Metals and Engineering
003030	Information sheet on non-traditional machining techniques electro chemical machining		TJ 1191 .N66 1986	c1986	1	Metals and Engineering
003031	Information sheet on non-traditional machining techniques electro chemical grinding		TJ 1280 .E44 1986	c1986	1	Metals and Engineering
003330	Understanding basic hydraulics, trainee's guide		TC 160 .U53 1986	c1986	1	Metals and Engineering
003950	Elements of reinforced concrete design: (with an introduction to prestressed concrete)	Lafe Olu	TA 683 .L34 1986	c1986	1	Metals and Engineering
TM-0335	Dimensioning systems and axis designation		TJ 1189 .D5 I47 1986	c1986	1	Metals and Engineering
TM-0336	Numerical control dimensioning methods		TJ 1189 .N8 I47 1986	c1986	1	Metals and Engineering
TM-0337	N/C tool positions and cutting paths		TJ 1189 .N3 I47 1986	c1986	1	Metals and Engineering
TM-0338	Electro-chemical machining (ECM)		TJ 1191 .I47 1986	c1986	1	Metals and Engineering
TM-0352	New machining technology transparencies		TJ 1189 .V57 1986	c1986	1	Metals and Engineering
TM-0424	Hydraulics	Decker Robert L.	TJ 843 .D43 1986	c1986	1	Metals and Engineering
TM-0471	Electrical discharge machining (EDM)		TJ 1191 .E4 I47 1986	c1986	1	Metals and Engineering
000351	Mechanics and materials for design	Cook Nathan H.	TA 350 .C66 1985	c1985	1	Metals and Engineering
000509	Milling II for engineering craftsmen, module H29, instruction manual	Spencer A. G.	TJ 1225 .S64 1985	c1985	1	Metals and Engineering
001309	Tungsten arc gas shielded welding for engineering craftsmen, instruction manual		TK 4660 .T86 1985	c1985	1	Metals and Engineering
001310	Advanced pipe and tube welding for engineering craftsmen, instruction manual		TS 280 .A38 1985	c1985	1	Metals and Engineering
001412	Handbook of compparative world steel standards : vol. 6 : steel		TA 472 .l85 1985 v.6	c1985	1	Metals and Engineering
001434	Design of machine elements	Spotts M.F.	TJ 230 .S66 1985	c1985	1	Metals and Engineering

001446	Machines shop practice, supervisor's unit guide		TJ 1160 .M33 1985	c1985	1	Metals and Engineering
001629	Large rotating machine winding for engineering craftsmen, instruction manual		TJ 1535 .L37 1985	c1985	1	Metals and Engineering
001984; 002004	Briquetting from agriculture and forestry waste		TP 156 .B7 A37 1985	c1985	2	Metals and Engineering
002170; 002318	Chain saw repair	Taylor Mark	TS 852 .T38 1985	c1985	2	Metals and Engineering
002675	Sheet metal work	Bies John D.	TS 250 .B47 1985	c1985	1	Metals and Engineering
002725	Handbook of mechanical design	Maitra Gitin M.	TJ 230 .M35 1985	c1985	1	Metals and Engineering
002969	Welding: 02-01 arc welding, workshop manual		TK 4660 .O88 1985	c1985	1	Metals and Engineering
004204	Electrical/electronic engineering draftsperson		TJ 151 .E44 1985	c1985	1	Metals and Engineering
004657	Welding: arc welding, 02-01, workshop manual		08.14.3 OVT JPN 1985	c1985	1	Metals and Engineering
001294	Proposed schedule of training for the non-regulated trades		TS 250 .M33 1985	c1985	1	Metals and Engineering
TM-0205	Starting the arc		TS 227.2 .N69 1985	c1985	1	Metals and Engineering
TM-0226	Welding workshop manual		TS 227 .098 1985	c1985	1	Metals and Engineering
TM-0239	Basic training manual vol 1 : metal trades fitting		TS 205 .N64 1985	c1985	1	Metals and Engineering
TM-0262	Sheet metal workshop manuals		TS 250 .O88 1985	c1985	1	Metals and Engineering
TM-0295	Machining the rotary vise locking handle		TJ 1185 .M3 N69 1985	c1985	1	Metals and Engineering
TM-0313	Machining the rotary vise body		TJ 1160 .M3 N69 1985	c1985	1	Metals and Engineering
000088	Principles and techniques of MIG : welding program		TK 4660 .P7 I83 1984	c1984	1	Metals and Engineering
000701	Brazing and braze welding : welding program		TS 227 .B73 I83 1984	c1984	1	Metals and Engineering
001121	Earthquake resistant design for civil engineering structures in japan		TA 658.44 .E27 1984	c1984	1	Metals and Engineering
001292	Weld defects : welding program, student workbook		TA 492 .I83 1984	c1984	1	Metals and Engineering
001304	Shielded metal arc pipe welding	Fortney Clarence	TK 4660 .F67 1984	c1984	1	Metals and Engineering

001305	Shielded metal arc welding (SMAW)	Fortney Clarence	TK 4660 .S5 F67 1984	c1984	1	Metals and Engineering
001306	General welding and cutting for engineering crafsmen, instruction manual		TS 227 .G46 1984	c1984	1	Metals and Engineering
001317	Basic arc welding, instructor's guide	Griffin Ivan H.	TK 4660 .G75 1984	c1984	1	Metals and Engineering
001393; 002255	Retrofitting of commercial, institutional, and industrial buildings for energy conservation		TJ 163.5 .R48 1984	c1984	2	Metals and Engineering
001437	Learning activity packets: machine shop 1: section D - power saws and drilling machines		TJ 1160 .M33 1984	c1984	1	Metals and Engineering
001442	LAPs : machine shop 1 : section c - hand and bench work		TJ 1160 .H36 1984	c1984	1	Metals and Engineering
001444	Learning activity packets : for machine shop I		TJ 1160 .M33 1984	c1984	1	Metals and Engineering
001450	Tool and die maker		TJ 1185 .E53 1984	c1984	1	Metals and Engineering
001451	Inventory of training modules for packaging/bottling occupations		TP 659 .I58 1984	c1984	1	Metals and Engineering
001505	Learning activity packets : for machine shop lathes		TJ 1225 .M33 1984	c1984	1	Metals and Engineering
001522; 002965	Weld quality assurance and quality control: section three: welding procedures and qualification, instructors guide		TA 492 .H76 1984 v.3	c1984	2	Metals and Engineering
001652	Elements of drawings and blueprint reading, volume 1		T 379 .E44 1981	c1984	1	Metals and Engineering
001656	A catalog of performance objectives and performance guides for laser systems technician		TA 1750 .L37 1984	c1984	1	Metals and Engineering
002094	Machine tool technology, instructor's guide and key	Chowdhury Aminur	TJ 1185 .R47 1984	c1984	1	Metals and Engineering
002151	Machine tool technology	Repp Victor E.	TJ 1185 .R47 1984	c1984	1	Metals and Engineering
002176	Training in weld quality assurance and quality control section 5 : destructive testing methods		TA 492 .H76 1984 v.5	c1984	1	Metals and Engineering
002298	Hydraulic pumps, pumping principles, and accumulators : hydraulic systems		TJ 905 .H93 1984	c1984	1	Metals and Engineering
002728	McGraw-Hill dictionary of engineering		TA 9 .M34 1984	c1984	1	Metals and Engineering
002745	Compilation of metals and engineering materials		TJ 1185 .C66 1983	c1984	1	Metals and Engineering
002746	Handbook of powder science and technology		TP 156 .H36 1984	c1984	1	Metals and Engineering
002748	Welding skills and technology	Smith Dave	TS 227 .S597 1984	c1984	1	Metals and Engineering

002750	Inventory of training modules for fitting and welding occupations		TJ 415 .M33 1984	c1984	1	Metals and Engineering
002752	Gas tungsten arc welding (GTAW)	Fortney Clarence	TK 4660 .G3 F67 1984	c1984	1	Metals and Engineering
002753	Oxyacetylene welding and cutting	Fortney Clarence	TS 227 .F67 1984	c1984	1	Metals and Engineering
002754	Gas metal arc welding and flux-cored arc welding	Fortney Clarence	TS 228 .F67 1984	c1984	1	Metals and Engineering
002756	Introduction to welding	Fortney Clarence	T 227 .F67 1984	c1984	1	Metals and Engineering
002757	Welding blueprint reading and layout	Fortney Clarence	T 379 .F67 1984	c1984	1	Metals and Engineering
002760	Oxy-acetylene welding for engineering craftsmen, module F.25, instruction manual		TS 227 .O99 1983	c1984	1	Metals and Engineering
002970	Cutting : plasma-arc and air carbon-arc : welding		TK 4660 .C8 I83 1984	c1984	1	Metals and Engineering
003921	Outline of erection		TA 684 .E74 1984	c1984	1	Metals and Engineering
TM-0217	Principles of TIG		TS 227 .I83 1984	c1984	1	Metals and Engineering
TM-0221	TIG structural and pipe welding		TS 227 .T5 I83 1984	c1984	1	Metals and Engineering
TM-0222	Brazing and braze welding		TS 227 .B7 I83 1984	c1984	1	Metals and Engineering
TM-0223	Oxygen-fuel gas cutting		TS 227 .09 I83 1984	c1984	1	Metals and Engineering
TM-0224	Shielded metal-arc structural and pipe welding		TS 227.2 .I83 1984	c1984	1	Metals and Engineering
TM-0246	Drafting 2 master transparency		NA 2700 .D7 M38 1984	c1984	1	Metals and Engineering
TM-0249	Mechanical drafting transparency		T 353 .M4 M38 1984	c1984	1	Metals and Engineering
TM-0278	Bending pipes using hand operated benders		TA 684 .F5 N69 1984	c1984	1	Metals and Engineering
TM-0280	Good housekeeping inside the jobsite		TA 684 .G6 N69 1984	c1984	1	Metals and Engineering
TM-0282	Making knots, bends and hitches		TA 684 .M3 N69 1984	c1984	1	Metals and Engineering
TM-0322	Mounting cylindrical workpiece between centers		TJ 1160 .M6 N69 1984	c1984	1	Metals and Engineering
TM-0366	Repairing of dies		TJ 1180 .R4 N69 1984	c1984	1	Metals and Engineering

TM-0367	Identifying drawing dies		TJ 1180 .I3 N69 1984	c1984	1	Metals and Engineering
TM-0368	First and third angle projection and sectioning in engineering drawings		TJ 1180 .F5 N69 1984	c1984	1	Metals and Engineering
TM-0373	Identifying case hardening methods		TJ 1180 .C3 N69 1984	c1984	1	Metals and Engineering
TM-0427	Fluids, filters and reservoirs		TJ 844 .I83 1984	c1984	1	Metals and Engineering
TM-0428	Introduction to hydraulic systems		TJ 844 .I5 I83 1984	c1984	1	Metals and Engineering
000684	A catalog of task, performance objectives, performance guides, tools, and equipment for dublicating machine operator	Pledge Michael T. [et. al.]	TJ 1160 .D87 1983	c1983	1	Metals and Engineering
000954	Industrial hydraulics troubleshooting	Anders James E., Sr.	TJ 843 .A53 1983	c1983	1	Metals and Engineering
001083	Instrumentation and control, module 14		TJ 213 .I57 1983	c1983	1	Metals and Engineering
001301; 002984	Advanced sheet metal layout and fabrication, student material		TS 250 .S7 M38 1983	c1983	2	Metals and Engineering
001302; 002987	Basic sheet metal layout and fabrication, student material		TS 250 .B3 M38 1983	c1983	2	Metals and Engineering
001303	Architectural sheet metal	Jones Leonard	TH 1651 .J66 1983	c1983	1	Metals and Engineering
001307	Metal-arc gas shielded welding for engineering craftsmen, instruction manual		TK 4660 .M48 1983	c1983	1	Metals and Engineering
001381	Using indexed milling procedures	Donachie Ray J.	TJ 1225 .D66 1983	c1983	1	Metals and Engineering
001396	Turning I for engineering craftsmen, module H.2, instruction manual		TJ 1185 .T87 1983	c1983	1	Metals and Engineering
001398	Mechanical fitting I: for engineering craftsmen, module H.3, instruction manual		TJ 1160 .M43 1983	c1983	1	Metals and Engineering
001399	Grinding II: for engineering craftsmen, module H.31, instruction manual		TJ 1280 .G75 1983	c1983	1	Metals and Engineering
001410	Machine shop: milling machines, student material	Dunn James	TJ 1225 .D86 1983	c1983	1	Metals and Engineering
001431	A catalog of performance objectives, performance conditions, and performance guides for machine tool operations	Stadt Ronald [et.al.]	TJ 1260 .S83 1983	c1983	1	Metals and Engineering
001438	Machine shop lathes	Dunn James	TJ 1160 .D86 1983	c1983	1	Metals and Engineering
001443	Trade and industrial education : machine shop : milling machines	Dunn James	TJ 1225 .D89 1983	c1983	1	Metals and Engineering
001465	Machine shop lathes, student material	Dunn James	TJ 1160 .D86 1983	c1983	1	Metals and Engineering

002173	Training in weld quality assurance and quality control section 2 : welding codes and their application		TA 492 .H76 1983 v.2	c1983	1	Metals and Engineering
002221	Machine shop : block II : print reading		TJ 1160 .P75 1983	c1983	1	Metals and Engineering
002703	Catalog for bindery worker : web press operator		TJ 145 .B56 1983	c1983	1	Metals and Engineering
002724	Inventory of training modules for numerical control occupations		TJ 1189 .S74 1983	c1983	1	Metals and Engineering
002742	Sheet metal basics	Jones Leonard	TS 250 .S5 J66 1983	c1983	1	Metals and Engineering
002744	Sheet metal basics, student material		TS 250 .S5 M38 1983	c1983	1	Metals and Engineering
002983	Technical drawing metalwork 1 : basic course with tests		TS 250 .G89 1983	c1983	1	Metals and Engineering
003056	Handbook of measurement science : practical fundamentals, volume 2		T 50 .H36 1992 V.2	c1983	1	Metals and Engineering
001389	Automatic turning machines for engineering craftsmen, module H 30/3, instruction manual		TJ 1185 .A98 1983	c1983	1	Metals and Engineering
TM-0218	Principles and metallurgy		TS 227 .P7 I83 1983	c1983	1	Metals and Engineering
TM-0219	General techniques and safety practices		TS 227 .G4 I83 1983	c1983	1	Metals and Engineering
TM-0220	Joint design and symbols		TS 227 .J6 I83 1983	c1983	1	Metals and Engineering
TM-0225	Shielded metal-arc welding principles		TS 227.2 .S5 I83 1983	c1983	1	Metals and Engineering
TM-0263	Swaging sheet metal using the beading machine		TS 250 .N69 1983	c1983	1	Metals and Engineering
TM-0267	Sheet metal : master transparency		TS 250 .S5 M38 1983	c1983	1	Metals and Engineering
TM-0297	Screw thread - description and terminology		TJ 1338 .N69 1983	c1983	1	Metals and Engineering
TM-0299	Selecting abrasive wheel used for off-hand grinding machine		TJ 1296 .S4 N69 1983	c1983	1	Metals and Engineering
TM-0332	Safety precautions		TJ 1177 .N69 1983	c1983	1	Metals and Engineering
TM-0334	Machine shop section 12 : new machining technology		TJ 1189 .I47 1983	c1983	1	Metals and Engineering
TM-0504	General shop practices		TJ 1160 .I83 1983	c1983	1	Metals and Engineering
000368	Energy management and conservation	Patrick Dale R.	TJ 163.5 .P38 1982	c1982	1	Metals and Engineering

000689	Basic drafting, book II		T 353 .B37 1982	c1982	1	Metals and Engineering
001286	Welding technology, student's manual	Kennedy Gower A.	TS 227 .K46 1982	c1982	1	Metals and Engineering
001308	Plastics	Cope Dwight W.	TP 1120 .C67 1982	c1982	1	Metals and Engineering
001354; 002991; 003021	How to machine work held in a chuck on the lathe, trainee's guide	Donachie Ray J.	TJ 1218 .D66 1982	c1982	3	Metals and Engineering
001391; 002981; 002990	Using basic milling procedures, trainee's guide	Donachie Ray J.	TJ 1225 .D66 1982	c1982	3	Metals and Engineering
001466	Maintenance of mechanical drives	Donachie Ray J.	TJ 1051 .D66 1982	c1982	1	Metals and Engineering
001494	Mechanical drafting	McClain Gerald R.	T 353 .M43 1982	c1982	1	Metals and Engineering
001504	Mechanical drafting, student material		T 353 .M43 1982	c1982	1	Metals and Engineering
001521	Fundamentals of reservoir engineering	Dake L.P.	TN 871 .D35 1982	c1982	1	Metals and Engineering
001525	Pneumatics and electro pneumatic course (low cost automation)		TJ 950 .P64 1982	c1982	1	Metals and Engineering
002172; 002763	Weld quality assurance and quality control, section one : development of a quality assurance and quality control program		TA 492 .H76 1982 v.1	c1982	2	Metals and Engineering
002175; 002761	Weld quality assurance and quality control: section four: discontinuities and defects, videotape, instructors guide		TA 492 .H76 1982 v.4	c1982	2	Metals and Engineering
002251	Statics and strength of materials	Harris Charles O.	TA 351 .H37 1982	c1982	1	Metals and Engineering
002688	Momentum, heat, and mass transfer	Bennett C. O.	TP 156 .C54 1982	c1982	1	Metals and Engineering
002727	Handbook of measurement science : theoretical fundamentals, volume 1		T 50 .H36 1992 V.1	c1982	1	Metals and Engineering
TM-0203	Identifying methods of pipe bending		TS 280 .N69 1982	c1982	1	Metals and Engineering
TM-0264	Marking out on sheet metal		TS 250 .M3 N69 1982	c1982	1	Metals and Engineering
TM-0293	Controlling the shaping machine		TJ 1185 .C6 N69 1982	c1982	1	Metals and Engineering
TM-0294	Benchwork (part 2 of two parts)		TJ 1160 .B4 N69 1982	c1982	1	Metals and Engineering
TM-0296	Setting the work piece in a surface grinding machine using a magnetic chuck		TJ 1296 .N69 1982	c1982	1	Metals and Engineering
TM-0301	Boring hole on a drilling machine		TJ 1260 .N69 1982	c1982	1	Metals and Engineering

TM-0304	Boring bar and boring head - description and uses		TJ 1215 .N69 1982	c1982	1	Metals and Engineering
TM-0314	Identifying and mounting toolholders for shaping		TJ 1185 .I3 N69 1982	c1982	1	Metals and Engineering
TM-0316	Tapping through holes in a bench vise		TJ 1260 .T3 N69 1982	c1982	1	Metals and Engineering
TM-0320	Tapping through holes in a bench vise		TJ 1260 .T37 N69 1982	c1982	1	Metals and Engineering
TM-0323	Basic form of screw threads		TJ 1338 .B3 N69 1982	c1982	1	Metals and Engineering
000081; 002971	Welding test & inspection : videotraining program : videotape 5706		TK 9211.5 .L55 1981 v.1	c1981	2	Metals and Engineering
000084; 002972	Welding test & inspection : videotraining program : videotape 5705		TK 902 .L55 1981 v.1	c1981	2	Metals and Engineering
000473	A dictionary of energy	Counihan Martin	TJ 163.8 .C68 1981	c1981	1	Metals and Engineering
000688	Basic drafting, book I, student material		T 353 .B37 1981	c1981	1	Metals and Engineering
000690	Basic drafting, book two	Davis Ronald	T 353 .D38 1981	c1981	1	Metals and Engineering
000919	A catalog of performance objectives and performance guides for miner I	Dillon William D.	TN 305 .D55 1981	c1981	1	Metals and Engineering
001279	Welding : principles and practices	Sacks Raymond J.	TS 227 .S23 1981	c1981	1	Metals and Engineering
001330	Electrotechnology, volume 7	Lord Norman W.	TS 183 .L67 1981 v.7	c1981	1	Metals and Engineering
001380	Machine shop : job analysis, trainee's guide	Donachie Ray J.	TJ 1225 .J63 1981	c1981	1	Metals and Engineering
002167	Training in advanced shielded metal arc welding 1		TK 4660 .H59 1981 v.1	c1981	1	Metals and Engineering
002168	Training in advanced shielded metal-arc welding 2		TK 4660 .H59 1981 v.2	c1981	1	Metals and Engineering
002169	Shielded metal arc welding pipe (uphill)		TK 4660 .H59 1981	c1981	1	Metals and Engineering
002180	Welding test & inspection : videotraining program : videotape 5706		TK 9211.5 .L55 1981 v.2	c1981	1	Metals and Engineering
002208	Welding test & inspection : videotraining program : videotape 5705		TK 902 .L55 1981 v.2	c1981	1	Metals and Engineering
002531	Petrochemical technology assessment	Rudd Dale F. [et.al.]	TP 692.3 .R83 1981	c1981	1	Metals and Engineering
002696	Energy saving in distribution		TJ 163.5 .T7 E54 1981	c1981	1	Metals and Engineering

002976	Cutting tools II, volume 6: twist drills, sharpening twist drills, grinding wheels		TJ 1185 .C88 1981	c1981	1	Metals and Engineering
002982; 003025	How to turn work between centers on the lathe		TJ 1225 .L38 1981	c1981	2	Metals and Engineering
003149	Machine shop : block I : orientation		TJ 1160 .O75 1981	c1981	1	Metals and Engineering
004625	Pyrotechnics in industry	Barbour Richard T.	TP 270 .B37 1981	c1981	1	Metals and Engineering
TM-0212	Horizontal-vertical welding, single vee butt joint - thick material		TS 227 .H6 I46 1981	c1981	1	Metals and Engineering
TM-0351	Orientation transparencies		TJ 1160 .V57 1981	c1981	1	Metals and Engineering
000361	Energy management for industrial furnaces	Cone Carroll	TJ 163.5 .C66 1980	c1980	1	Metals and Engineering
000502	Rotating electrical equipment winding and building for engineering craftsmen, volume 2		TJ 1535 .R68 1980 V.2	c1980	1	Metals and Engineering
000508	Rotating electrical equipment winding and building for engineering craftsmen, volume 1		TJ 1535 .R68 1980 V.1	c1980	1	Metals and Engineering
000916	Underground coal mine machine maintenance		TN 305 .U53 1980	c1980	1	Metals and Engineering
001414	Fuels and fuel technology : a summarized manual	Francis Wilfrid	TP 318 .F73 1980	c1980	1	Metals and Engineering
002525	Instrumentation for process measurement and control	Anderson Norman A.	TA 165 .A53 1980	c1980	1	Metals and Engineering
002676	A suggested basic course outline for machine shop, volume II		TJ 1160 .M33 1980	c1980	1	Metals and Engineering
002975	Machine shop turning operations: operating the lathe, drill press, and boring mill, skills training program		TJ 1225 .L38 1980	c1980	1	Metals and Engineering
TM-0211	Preparing joints for welding		TS 227 .l46 1980	c1980	1	Metals and Engineering
TM-0213	Starting the welding procedure		TS 227 .S8 I46 1980	c1980	1	Metals and Engineering
TM-0214	Horizontal welding - sealing run on single v-butt joint - flat position		TS 227 .H67 I46 1980	c1980	1	Metals and Engineering
TM-0215	Horizontal welding - butt weld flat position		TS 227 .B8 I46 1980	c1980	1	Metals and Engineering
TM-0216	Horizontal welding - two superimposed beads - flat position		TS 227 .T9 I46 1980	c1980	1	Metals and Engineering
TM-0311	Measuring using slip gauges		TJ 1185 .M4 I46 1980	c1980	1	Metals and Engineering
TM-0319	Milling a tee-slot		TJ 1280 .M5 I46 1980	c1980	1	Metals and Engineering

TM-0325	Basic knowledge, skills and work technique requirements of a lathe operator		TJ 1218 .B3 N69 1980	c1980	1	Metals and Engineering
TM-0350	Grinding transparencies		TJ 1296 .V57 1980	c1980	1	Metals and Engineering
001315	Basic training manual : no.2 : arc welding		TK 4660 .A73 1979	c1979	1	Metals and Engineering
001440	Die designer : jig and fixture designer	Bishop Thomas L. [et.al.]	TS 253 .D54 1979	c1979	1	Metals and Engineering
001441	Die designer & jig and fixture designer		TS 253 .W47 1979	c1979	1	Metals and Engineering
002755	Sheet metal layout	Meyer Leo A.	TS 250 .M542 1979	c1979	1	Metals and Engineering
TM-0303	Milling machine - first line maintenance		TJ 1280 .I46 1979	c1979	1	Metals and Engineering
TM-0306	End milling a slot		TJ 1280 .E5 I46 1979	c1979	1	Metals and Engineering
TM-0308	Reading technical drawings - identifying components on assembly drawings		T 353 .I46 1979	c1979	1	Metals and Engineering
TM-0309	Reading technical drawings - interpreting iso symbols for tolerances		T 353 .R4 I46 1979	c1979	1	Metals and Engineering
TM-0312	Setting up cutter on horizontal milling arbor		TJ 1280 .S4 I46 1979	c1979	1	Metals and Engineering
TM-0317	Identifying rotary tables and their uses		TJ 1280 .I3 I46 1979	c1979	1	Metals and Engineering
TM-0318	Mounting work in a lathe chuck		TJ 1218 .N69 1979	c1979	1	Metals and Engineering
TM-0321	Marking out and checking heights with a vernier height gage		TJ 1160 .M37 N69 1979	c1979	1	Metals and Engineering
TM-0355	Shaper transparencies		TJ 1185 .V57 1979	c1979	1	Metals and Engineering
001407	Machinist : basic skill development	Lehrling George	TJ 1160 .L44 1978	c1978	1	Metals and Engineering
001413	Machinist		TJ 1160 .C69 1978	c1978	1	Metals and Engineering
001460	Machinist		TJ 1160 .M33 1978	c1978	1	Metals and Engineering
001518	Training element : training for drilling machine operations		TJ 1260 .D75 1978	c1978	1	Metals and Engineering
002178	Training in shielded metal arc welding pipe (downhill)		TK 4660 .H76 1978	c1978	1	Metals and Engineering
004293	Programmable logic controller		TJ 223 .P76 1978	c1978	1	Metals and Engineering

TM-0307	The metric system		TJ 1185 .I46 1978	c1978	1	Metals and Engineering
TM-0315	Tapers - description, uses, standards and applications		TJ 1340 .N69 1978	c1978	1	Metals and Engineering
TM-0331	Identifying types of milling machines		TJ 1280 .I34 I46 1978	c1978	1	Metals and Engineering
000334	Training element: training for milling machine operators and setters		TJ 1225 .M55 1977	c1977	1	Metals and Engineering
001275	Introduction to manufacturing processes	Schey John A.	TS 183 .S33 1977	c1977	1	Metals and Engineering
001319	Welding: principles and practices, student guide	Sacks Raymond J.	TS 227 .S7 S23 1977	c1977	1	Metals and Engineering
002697	Physical metallurgy		TN 690 .C34 1977	c1977	1	Metals and Engineering
000686	Machine design	Creamer Robert H.	TJ 230 .C74 1976	c1976	1	Metals and Engineering
000759; 001432	Compilation of training element : training for rigger/erectors		TJ 1167 .R54 1976	c1976	2	Metals and Engineering
002691	Machine shop : drill press vise, skill manual	Wasiloff Thomas	TJ 1225 .W37 1976	c1976	1	Metals and Engineering
002692	Machine shop : threads, skill manual	Wasiloff Thomas	TJ 1330 .W37 1976	c1976	1	Metals and Engineering
002693	Machine shop : parallel clamps, skill manual	Wasiloff Thomas	TJ 1160 .W37 1976	c1976	1	Metals and Engineering
002739	Fundamentals of welding skills	Woods Peter F.	TS 227 .W66 1976	c1976	1	Metals and Engineering
TM-0343	Basic trade manual vol 4 : shaping		TJ 1185 .D55 1976 v.4	c1976	1	Metals and Engineering
001322	Sheet-metal pattern drafting and shop problems	Daugherty James S.	TS 250 .D4 1975	c1975	1	Metals and Engineering
001427	Basic trade manual : no. 2 shaping 2		TJ 1180 .S53 1976	c1975	1	Metals and Engineering
001436	Basic trade manual : no. 3 surface & tool grinding		TJ 1280 .S87 1975	c1975	1	Metals and
001464	Machine shop practice: principles of machining		TJ 1160 .M32 1975	c1975	1	Engineering Metals and
001506	Machine shop shaping operations: operating the milling machine, shaper, grinder, and power saw, trainee's guide		TJ 1225 .064 1975	c1975	1	Engineering Metals and Engineering
002979	Machine shop practice: layout, setup, measurement, tool grinding, and safety		TJ 1280 .L39 1975	c1975	1	Metals and Engineering
TM-0237	Basic skills manual vol 1 : metalworking (part 1)		TS 205 .D55 1975 v.1	c1975	1	Metals and Engineering

TM-0238	Basic skills manual vol 1 : metalworking (part 2)		TS 205 .D55 1975 v.2	c1975	1	Metals and
TM-0342	Basic trade manual vol 3 : lathes		TJ 1185 .D55 1975 v.3	c1975	1	Engineering Metals and
TM-0344	Basic trade manual vol 5 : grinding		TJ 1185 .D55 1975 v.5	c1975	1	Engineering Metals and
TM-0345	Basic trade manual vol 6 : milling		TJ 1185 .D55 1975 v.6	c1975	1	Engineering Metals and
001409	Modern shop procedures	Kratfel Edward R.	TJ 1160 .K73 1974	c1974	1	Engineering Metals and
001747	Understanding power plants, volume 4, techscan user's guide		TJ 164 .U53 1981	c1974	1	Engineering Metals and
001281	The Procedure handbook of arc welding		TK 4660 .L43 1973	c1973	1	Engineering Metals and
001383	The New american machinist's handbook		TJ 151 .A44 1973	c1973	1	Engineering Metals and
002722	Training for capstan, turret and sequence controlled lathe setters and operations		TJ 1185 .C37 1973	c1973	1	Engineering Metals and Engineering
003838	Student guide for machine shop operations and setups	Draves Howard M.	TJ 1225 .D73 1973	c1973	1	Metals and Engineering
003839	Machine shop : operations and setups	Lascoe Orville D.	TJ 1225 .L37 1973	c1973	1	Metals and Engineering
000859	Unit operations	Brown George G.	TP 155 .B76 1971	c1971	1	Metals and Engineering
002077	Vehicle body building 1 : for engineering craftsmen, instruction manual		TS 850 .V44 1983	c1971	1	Metals and Engineering
002358	Encyclopedia of instrumentation and control		TJ 213 .E53 1971	c1971	1	Metals and
001130	Design essentials in earthquake resistant buildings		TA 658.44 .D47 1970	c1970	1	Engineering Metals and
TM-0233	Welding and weldment design: transparencies		TS 227 .B4 M66 1969	c1969	1	Engineering Metals and
002497	1 Soft soldering, instruction sheets		TS 610 .S64 1967	c1967	1	Engineering Metals and
TM-0324; TM-	Arc welding and arc cutting		TS 227.2 .S68 1967	c1967	2	Engineering Metals and Engineering
TM-0326	Bending - straightening		TS 280 .S68 1967	c1967	1	Metals and Engineering
004262	The Principles of electromagnetic theory and of relativity	Tonnelat Marie Antoinette	TJ 163.12 .T66 1966	c1966	1	Metals and Engineering
TM-0327	Machine work - sheet metal	Altonous	TS 250 .S68 1966	c1966	1	Metals and Engineering

TM-0329	Sheet metal work - hand tools		TS 250 .S5 S68 1966	c1966	1	Metals and Engineering
TM-0231	Acetylene welding transparencies		TS 227 .M66 1965	c1965	1	Metals and Engineering
TM-0232	Welding master transparencies		TS 227 .G7 M66 1965	c1965	1	Metals and Engineering
002499	Milling, instruction sheets		TJ 1225 .S68 1964	c1964	1	Metals and Engineering
TM-0328	Drilling: instruction sheets		TJ 1260 .S68 1964	c1964	1	Metals and Engineering
001902	Machine tool operation, part two	Burghardt Henry D.	TJ 1160 .B875 1960	c1960	1	Metals and Engineering
002719	Unit operations	Brown George G.	TP 155 .B76 1971	c1950	1	Metals and Engineering
000214	Medium size universal maintenance & repair shop		TT 205 .S77 19??	[nd]	1	Metals and Engineering
001978	Charcoal making in developing countries		TP 331 .C53 [198?]	[198?]	1	Metals and Engineering
003335	Wire electrical discharge machine, instruction manual, vol. 1		TJ 1191 .W57 [199?]	[19??]	1	Metals and Engineering
TM-0008	Identifying types, methods and procedures of applying bleached finish		TS 920 .N69 19??	[19??]	1	Metals and Engineering
TM-0228	Competency based curriculum - welder (submersible arc welding)		TS 227.2 .T47 19??	[19??]	1	Metals and Engineering
TM-0266	Basic sheet metal layout and fabrication		TS 250 .M38 19??	[19??]	1	Metals and Engineering
TM-0268	Identifying wire ropes and fittings		TA 684 .N69 19??	[19??]	1	Metals and Engineering
TM-0269	Identifying parts of structural steel members		TA 684 .I3 N69 19??	[19??]	1	Metals and Engineering
TM-0270	Setting rivets in sheet and heavy metals		TA 684 .S4 N69 19??	[19??]	1	Metals and Engineering
TM-0271	The cutting, bending and joining of standard rolled sections used as frames		TA 684 .C8 N69 19??	[19??]	1	Metals and Engineering
TM-0272	Setting up rigging for hoisting		TA 684 .S48 N69 19??	[19??]	1	Metals and Engineering
TM-0273	Using the hydraulic puncher		TA 684 .U8 N69 19??	[19??]	1	Metals and Engineering
TM-0274	Identifying methods of forming steel		TA 684 .I34 N69 19??	[19??]	1	Metals and Engineering
TM-0275	Preparing the pattern for simple geometrical construction		TA 684 .P7 N69 19??	[19??]	1	Metals and Engineering
TM-0276	Identifying steel fabrication tools		TA 684 .S7 N69 19??	[19??]	1	Metals and Engineering

TM-0277	Identifying steel fabrication tools	TA 684 .B4 N69 19??	[19??]	1	Metals and Engineering
TM-0279	Identifying structural details	TA 684 .S77 N69 19??	[19??]	1	Metals and Engineering
TM-0281	Identifying structural details	TA 684 .D4 N69 19??	[19??]	1	Metals and Engineering
TM-0283	Identifying metal protective paints	TA 684 .M4 N69 19??	[19??]	1	Metals and Engineering
TM-0284	Identifying parts of structural steel members	TA 684 .P3 N69 19??	[19??]	1	Metals and Engineering
TM-0285	Using the powered pipe bending equipment	TA 684 .U85 N69 19??	[19??]	1	Metals and Engineering
TM-0286	Applying basic mathematical operations	TJ 1185 .N69 19??	[19??]	1	Metals and Engineering
TM-0287	Machinist craftsman/tradesman	TJ 1160 .N69 19??	[19??]	1	Metals and Engineering
TM-0288	Drilling holes of various depths	TJ 1260 .T83 19??	[19??]	1	Metals and Engineering
TM-0289	Hand tapping holes	TJ 1260 .H3 T83 19??	[19??]	1	Metals and Engineering
TM-0298	Performing index with milling machine	TJ 1280 .T83 19??	[19??]	1	Metals and Engineering
TM-0300	Centering workpiece with lathe	TJ 1218 .T83 19??	[19??]	1	Metals and Engineering
TM-0302	Turning parts using center drivers	TJ 1185 .T8 T83 19??	[19??]	1	Metals and Engineering
TM-0305	Squaring work piece with milling machine	TJ 1280 .S7 T83 19??	[19??]	1	Metals and Engineering
TM-0348	Milling machine transparencies	TJ 1280 .V57 19??	[19??]	1	Metals and Engineering
TM-0353	Machine shop transparency masters	TJ 1218 .V57 19??	[19??]	1	Metals and Engineering
TM-0357	Print reading transparencies	T 379 .I47 19??	[19??]	1	Metals and Engineering
TM-0361	First and third angle projection and sectioning in engineering drawings	TJ 1180 .N69 19??	[19??]	1	Metals and Engineering
TM-0362	Using ISO system of limits and fits	TJ 1180 .U8 N69 19??	[19??]	1	Metals and Engineering
TM-0363	Process planning of die part manufacture	TJ 1180 .P7 N69 19??	[19??]	1	Metals and Engineering
TM-0364	Process planning of die part manufacture	TJ 1180 .P76 N69 19??	[19??]	1	Metals and Engineering
TM-0365	Using the toolmaker's microscope	TJ 1180 .U85 N69 19??	[19??]	1	Metals and Engineering

TM-0369	Identifying die block construction	TJ 1180 .I34 N69 19??	[19??]	1	Metals and Engineering
TM-0370	Identifying ferrous die materials and their properties	TJ 1180 .I346 N69 19??	[19??]	1	Metals and Engineering
TM-0371	Controlling the EDM cutting parameter	TJ 1180 .C6 N69 19??	[19??]	1	Metals and Engineering
TM-0372	First and third angle projection and sectioning in engineering drawings	TJ 1180 .F57 N69 19??	[19??]	1	Metals and Engineering
TM-0374	Using the gage blocks	TJ 1180 .G3 N69 19??	[19??]	1	Metals and Engineering
TM-0397	Hydraulic systems : transparency	TJ 843 .183 19??	[19??]	1	Metals and Engineering
TM-0516	NC/CNC (numerical control/computer numerical control)	TJ 1189 .C78 19??	[19??]	1	Metals and Engineering
TM-0800	Machinist NC 1 : surface grinding, performing benchwork	TJ 1160 .P77 19??	[19??]	1	Metals and Engineering
002346	Wire-cut electrical discharge machine : EW-A5S, EW-A5, instruction manual	TJ 1191 .W57 [199?]		1	Metals and Engineering
TM-0227	Welding test and inspection (videotraining program) student workbook	TS 227 .L55 1981		1	Metals and Engineering
TM-0375	Tool and die technician : technical competency profile	TJ 1180 .C48 1998		1	Metals and Engineering