



Index of Keywords publishing in the Journal of Achievements in Materials and Manufacturing Engineering in 2009 (Vols. 32-37)

ABAQUS finite element code	vol. 37/2 (pp. 556-562)				vol. 35/2 (pp. 129-161)
Abrasion and erosion	vol. 37/2 (pp. 644-651)				vol. 36/1 (pp. 57-78)
Abrasion resistance	vol. 37/2 (pp. 375-380)				vol. 36/2 (pp. 150-183)
Abrasive electrodischarge grinding	vol. 37/2 (pp. 706-711)				vol. 37/1 (pp. 52-56)
Absorbance	vol. 37/2 (pp. 505-511)				vol. 37/2 (pp. 544-592)
Accidents	vol. 32/1 (pp. 75-80)				vol. 37/2 (pp. 578-583)
Accreditation body	vol. 35/1 (pp. 95-102)			ANFIS-Ants technique	vol. 36/1 (pp. 79-86)
Accredited laboratory	vol. 35/1 (pp. 95-102)			Anoporous materials	vol. 37/2 (pp. 304-308)
Acoustic characteristic	vol. 36/2 (pp. 168-175)			Antiwear additives	vol. 33/1 (pp. 35-40)
Acoustic pressure	vol. 34/2 (pp. 157-164)			Application	vol. 35/2 (pp. 121-128)
Actuators	vol. 34/1 (pp. 23-30)				vol. 37/2 (pp. 408-415)
Adaptive neural fuzzy intelligent system	vol. 37/2 (pp. 571-577)			Applied mechanics	vol. 32/1 (pp. 29-36)
Adhesion	vol. 37/2 (pp. 381-386)				vol. 33/1 (pp. 47-52)
	vol. 37/2 (pp. 422-427)				vol. 33/1 (pp. 53-61)
Advanced Quality Practices	vol. 35/1 (pp. 87-94)				vol. 34/1 (pp. 55-62)
AFM microscopy	vol. 36/1 (pp. 41-48)				vol. 35/1 (pp. 71-78)
	vol. 37/2 (pp. 505-511)				vol. 36/2 (pp. 176-183)
Aging	vol. 35/1 (pp. 14-20)			Approximate and exact methods	vol. 37/2 (pp. 544-548)
AISI 1010 steel	vol. 32/1 (pp. 13-17)				vol. 33/1 (pp. 47-52)
Aluminides	vol. 33/2 (pp. 204-210)			Aramid	vol. 35/2 (pp. 121-128)
Aluminium	vol. 34/1 (pp. 95-102)				vol. 37/2 (pp. 408-415)
	vol. 37/2 (pp. 309-316)			Arc evaporation	vol. 37/2 (pp. 712-718)
Aluminium alloys	vol. 37/2 (pp. 282-285)				vol. 37/2 (pp. 719-725)
	vol. 34/1 (pp. 47-54)			Arc melting	vol. 37/2 (pp. 532-537)
	vol. 37/2 (pp. 622-629)			Arc voltage	vol. 32/2 (pp. 196-202)
Aluminium oxide	vol. 37/1 (pp. 70-77)			Arc-PVD	vol. 33/1 (pp. 86-93)
Amorphous materials	vol. 34/1 (pp. 15-22)			Artificial agents	vol. 37/1 (pp. 52-56)
	vol. 37/2 (pp. 298-303)			Artificial intelligence methods	vol. 37/2 (pp. 675-689)
	vol. 37/2 (pp. 332-339)				
Amorphous/crystalline composites	vol. 37/2 (pp. 532-537)				vol. 32/1 (pp. 37-45)
Anaerobic digestion	vol. 36/2 (pp. 192-198)				vol. 34/1 (pp. 63-70)
Analysis and modelling	vol. 32/1 (pp. 29-45)			Artificial neural networks	vol. 35/2 (pp. 138-145)
	vol. 33/1 (pp. 47-70)			Atmospheric plasma	vol. 32/1 (pp. 37-45)
	vol. 33/2 (pp. 173-189)			Audit	vol. 37/2 (pp. 730-734)
	vol. 34/1 (pp. 55-70)			Austenite and α' - martensite phases	vol. 37/2 (pp. 751-758)
	vol. 34/2 (pp. 145-156)			Austenitic stainless chromium-nickel steel	vol. 33/1 (pp. 19-26)
	vol. 35/1 (pp. 63-78)				vol. 33/1 (pp. 19-26)

- Automatic PCB inspection vol. 34/2 (pp. 145-151)
Automation engineering processes vol. 34/2 (pp. 196-203)
- B₄C** vol. 37/2 (pp. 428-433)
Ball end milling vol. 35/1 (pp. 79-86)
Bearing metrology vol. 32/1 (pp. 98-102)
Bimorph system vol. 35/1 (pp. 63-70)
Biogas vol. 35/2 (pp. 191-196)
Biogas production vol. 37/2 (pp. 652-659)
Biomaterials vol. 33/2 (pp. 189-196)
vol. 35/2 (pp. 121-128)
vol. 37/2 (pp. 277-281)
vol. 37/2 (pp. 286-291)
vol. 37/2 (pp. 340-347)
vol. 37/2 (pp. 408-415)
vol. 37/2 (pp. 563-570)
Biomechanical analysis vol. 33/2 (pp. 189-196)
vol. 37/2 (pp. 563-570)
Bologna process vol. 37/2 (pp. 759-766)
Bond coat vol. 37/1 (pp. 15-23)
vol. 37/2 (pp. 323-339)
Boriding vol. 32/1 (pp. 13-17)
Brass vol. 36/2 (pp. 115-125)
Brazing vol. 37/2 (pp. 448-457)
Bulging vol. 32/1 (pp. 61-65)
Bulk metallic glasses vol. 37/2 (pp. 332-339)
- CAD/CAM vol. 33/1 (pp. 62-69)
Cake vol. 36/2 (pp. 115-125)
Calculation of Jominy curve vol. 37/2 (pp. 480-485)
Capillary vol. 37/2 (pp. 592-597)
Carbon vol. 37/2 (pp. 286-291)
Carbon coatings for medicine vol. 37/2 (pp. 277-281)
Carbon fibre content vol. 36/1 (pp. 49-56)
vol. 37/2 (pp. 518-525)
Carbon fibre-reinforced aluminium vol. 35/2 (pp. 177-183)
Carbonyl iron vol. 33/2 (pp. 135-141)
Case Based Reasoning vol. 36/1 (pp. 7-17)
Cast iron vol. 34/1 (pp. 95-102)
Casting vol. 32/1 (pp. 66-69)
vol. 34/1 (pp. 63-70)
vol. 34/1 (pp. 71-78)
vol. 34/1 (pp. 95-102)
vol. 34/2 (pp. 172-179)
vol. 34/2 (pp. 188-187)
vol. 37/1 (pp. 65-69)
vol. 37/2 (pp. 622-629)
Cathode spots behaviour vol. 37/2 (pp. 719-725)
Causes vol. 32/1 (pp. 75-80)
Central washing system vol. 33/2 (pp. 197-203)
Ceramic fibres vol. 37/2 (pp. 526-531)
Ceramic matrix composites vol. 37/2 (pp. 428-433)
Ceramic preforms vol. 35/1 (pp. 7-13)
- Cerium vol. 37/2 (pp. 622-629)
Cermets vol. 37/2 (pp. 448-457)
Charpy test vol. 33/2 (pp. 150-158)
Chip - Chunk test vol. 37/2 (pp. 538-543)
CIM vol. 34/2 (pp. 204-210)
Cladding vol. 37/2 (pp. 375-380)
Clients' satisfaction vol. 35/1 (pp. 95-102)
Cluster vol. 37/1 (pp. 44-47)
CMSX-6 vol. 32/1 (pp. 66-69)
CNC machine tool vol. 37/2 (pp. 578-583)
Coating vol. 36/2 (pp. 134-141)
Coating deposition vol. 37/2 (pp. 304-308)
Coatings PVD vol. 36/1 (pp. 71-78)
Cobalt aluminate vol. 35/1 (pp. 55-62)
Cold rolling vol. 33/1 (pp. 19-26)
Cold working vol. 36/1 (pp. 18-24)
Colorimetry vol. 37/2 (pp. 712-718)
Comparability vol. 37/2 (pp. 759-766)
Comparative analysis vol. 36/1 (pp. 65-70)
Complex systems vol. 36/2 (pp. 176-183)
Composite materials vol. 32/1 (pp. 23-28)
vol. 34/1 (pp. 79-86)
Composites vol. 33/1 (pp. 78-85)
vol. 33/2 (pp. 142-149)
vol. 34/1 (pp. 31-38)
vol. 35/1 (pp. 7-13)
vol. 35/2 (pp. 121-128)
vol. 35/2 (pp. 177-183)
vol. 36/1 (pp. 87-94)
vol. 36/2 (pp. 126-133)
vol. 37/2 (pp. 408-415)
Compression test vol. 35/2 (pp. 169-176)
vol. 37/2 (pp. 397-407)
Computational material science and mechanics vol. 32/1 (pp. 37-45)
vol. 33/1 (pp. 53-61)
vol. 35/2 (pp. 138-145)
Computational materials science vol. 36/1 (pp. 71-78)
vol. 37/2 (pp. 584-591)
Computational mechanics vol. 33/2 (pp. 173-180)
vol. 35/1 (pp. 71-78)
vol. 36/2 (pp. 176-183)
vol. 37/2 (pp. 340-347)
vol. 33/2 (pp. 115-125)
Computer assistance in the engineering tasks and scientific research vol. 37/2 (pp. 125-192)
Computer simulation vol. 34/2 (pp. 152-156)
Computer vision vol. 34/2 (pp. 145-151)
Conceptual model vol. 35/1 (pp. 87-94)
Conjugated polymer vol. 36/1 (pp. 41-48)
Conservation vol. 37/2 (pp. 442-447)
Constructional design vol. 33/1 (pp. 62-69)
vol. 33/2 (pp. 181-188)
Continuous improvement vol. 35/2 (pp. 197-203)
Continuous system vol. 33/1 (pp. 47-52)
vol. 34/1 (pp. 55-62)
Control system vol. 36/2 (pp. 160-167)

- Controller vol. 36/1 (pp. 57-64)
 Conventional tillage vol. 35/2 (pp. 184-190)
 Copper vol. 36/2 (pp. 115-125)
 Corrosion resistance vol. 33/2 (pp. 159-165)
 vol. 36/2 (pp. 126-133)
 Coventor Ware vol. 37/2 (pp. 592-597)
 Cr(N,C) coatings vol. 33/1 (pp. 86-93)
 Crack arrest model vol. 37/2 (pp. 544-548)
 Crack resistance vol. 36/1 (pp. 25-32)
 vol. 37/2 (pp. 193-212)
 Cracking vol. 35/2 (pp. 154-161)
 Creep vol. 32/2 (pp. 142-153)
 CrMoN Coating vol. 37/2 (pp. 369-374)
 CrN vol. 37/2 (pp. 498-504)
 Cryogenic machining vol. 34/2 (pp. 180-187)
 Crystallization vol. 34/1 (pp. 15-22)
 vol. 37/2 (pp. 332-339)
 Cu-alloys vol. 35/1 (pp. 14-20)
 Curing temperature vol. 37/2 (pp. 492-497)
 Cutting test vol. 36/2 (pp. 134-141)
 Cu-WC micro-composite vol. 32/2 (pp. 171-178)
 CVD vol. 35/2 (pp. 162-168)
 Cyclic voltammetry vol. 37/2 (pp. 486-491)
- Dairy** vol. 33/2 (pp. 197-203)
 Damage mechanism vol. 36/1 (pp. 65-70)
 Data mining vol. 33/1 (pp. 94-102)
 Degradation vol. 34/1 (pp. 31-38)
 Degradation after creep service vol. 34/2 (pp. 137-144)
 Degradation after exposure test vol. 34/1 (pp. 7-14)
 Dependent function vol. 37/2 (pp. 571-577)
 Deposition rate vol. 35/1 (pp. 29-36)
 Depth of cutting vol. 34/1 (pp. 87-94)
 Development in the field of materials vol. 34/2 (pp. 165-171)
 DFMA vol. 34/2 (pp. 204-210)
 Diagnostic vol. 37/2 (pp. 730-734)
 Diamond vol. 37/2 (pp. 292-297)
 Diamond films vol. 37/2 (pp. 264-269)
 vol. 37/2 (pp. 486-491)
 Dielectric properties vol. 37/1 (pp. 44-47)
 Dielectric spectroscopy vol. 37/1 (pp. 24-27)
 Direct seeding vol. 35/2 (pp. 184-190)
 Discrete systems vol. 34/2 (pp. 196-203)
 Dispersion hardening vol. 32/2 (pp. 171-178)
 DLC vol. 37/2 (pp. 286-291)
 vol. 37/2 (pp. 381-386)
 vol. 37/2 (pp. 726-725)
 DLC layers vol. 37/2 (pp. 512-517)
 Drilling test vol. 33/1 (pp. 86-93)
 Drop transfer modes vol. 32/2 (pp. 196-202)
 Drug delivery vol. 37/1 (pp. 78-102)
 Dry matter yield vol. 35/2 (pp. 184-190)
 Ductility vol. 36/2 (pp. 142-149)
- Duplex stainless steel vol. 33/2 (pp. 126-134)
 vol. 37/2 (pp. 387-396)
 vol. 36/2 (pp. 142-149)
 Duplex steel vol. 32/2 (pp. 115-141)
 Dynamic properties vol. 34/1 (pp. 87-94)
 Dynamic recrystallization vol. 37/2 (pp. 397-407)
- ECAP process of AlMn1Cu alloy** vol. 35/1 (pp. 21-28)
 E-commerce vol. 32/1 (pp. 92-97)
 EDS vol. 33/1 (pp. 86-93)
 Education vol. 37/2 (pp. 751-758)
 Education and research trends vol. 37/2 (pp. 743-767)
 Educational quality vol. 37/2 (pp. 767-774)
 Effect of pasteurization vol. 33/2 (pp. 197-203)
 Elbow bone fixation nail vol. 32/1 (pp. 46-52)
 Electric conductivity vol. 34/1 (pp. 39-46)
 Electric properties vol. 34/1 (pp. 39-46)
 Electrical properties vol. 35/1 (pp. 14-20)
 vol. 37/2 (pp. 486-491)
 Electromagnetic field vol. 34/1 (pp. 95-102)
 Electron microscopy vol. 33/2 (pp. 166-172)
 vol. 34/2 (pp. 122-129)
 vol. 37/2 (pp. 304-308)
 vol. 37/2 (pp. 309-316)
 vol. 37/2 (pp. 466-479)
 vol. 37/2 (pp. 592-597)
- Electrophoresis vol. 37/2 (pp. 592-597)
 Element deletion method vol. 35/2 (pp. 154-161)
 Energy of spark vol. 37/2 (pp. 706-711)
 Energy plants vol. 37/2 (pp. 652-659)
 Energy release rate vol. 37/2 (pp. 544-548)
 Energy saving vol. 33/2 (pp. 197-203)
 Engineering design vol. 33/2 (pp. 181-188)
 Engineering materials vol. 33/2 (pp. 142-149)
 vol. 37/2 (pp. 598-606)
 Engineering polymers vol. 33/1 (pp. 27-34)
 vol. 35/1 (pp. 29-36)
 vol. 35/2 (pp. 121-128)
 vol. 37/2 (pp. 361-368)
 vol. 37/2 (pp. 408-415)
- Entrepreneurship vol. 32/1 (pp. 92-97)
 Environmental management vol. 35/2 (pp. 204-210)
 Eroder speed vol. 32/1 (pp. 18-22)
 Erosion rate vol. 32/1 (pp. 18-22)
 Erosive wear vol. 32/1 (pp. 18-22)
 Erp vol. 33/1 (pp. 94-102)
 European higher education area vol. 37/2 (pp. 759-766)
 Eutectic solidification vol. 34/1 (pp. 71-78)
 Evaluation methods for pitting corrosion vol. 34/2 (pp. 115-121)
 Exact and approximate methods vol. 34/1 (pp. 55-62)
 Execution planning vol. 37/1 (pp. 52-56)
 External pressure vol. 33/1 (pp. 35-40)

- Fabry-Pérot interferometer** vol. 37/2 (pp. 270-276)
Fatigue vol. 33/1 (pp. 53-61)
Fatigue degradation vol. 36/2 (pp. 168-175)
Fatigue life vol. 32/1 (pp. 13-17)
FEM vol. 35/2 (pp. 146-153)
FEM analysis vol. 37/1 (pp. 48-51)
Fermentor vol. 37/2 (pp. 652-659)
Ferroelectric vol. 37/1 (pp. 44-47)
Ferroelectrics vol. 37/1 (pp. 24-27)
FGM vol. 34/1 (pp. 79-86)
 vol. 36/1 (pp. 33-40)
 vol. 36/1 (pp. 71-78)
Fibre reinforcement vol. 37/2 (pp. 526-531)
Film growth vol. 37/2 (pp. 416-421)
Finite Element Method vol. 36/1 (pp. 71-78)
 vol. 37/2 (pp. 584-591)
Finite element technique vol. 35/2 (pp. 154-161)
Finite Elements Model vol. 33/2 (pp. 173-180)
 vol. 36/1 (pp. 65-70)
Fire resistant vol. 37/2 (pp. 492-497)
Flexible coordination number vol. 33/1 (pp. 35-40)
FMEA vol. 32/1 (pp. 81-91)
Foresight vol. 34/2 (pp. 165-171)
Fractal dimension vol. 33/2 (pp. 115-125)
Fracture characteristics vol. 32/2 (pp. 179-187)
Fracture mechanics vol. 32/2 (pp. 162-170)
Fracture toughness vol. 33/2 (pp. 150-158)
 vol. 34/2 (pp. 152-156)
 vol. 34/2 (pp. 157-164)
Frequency domainv weld stability
Friction and wear vol. 37/2 (pp. 660-667)
Friction coefficient vol. 37/2 (pp. 381-386)
Friction-induced cross-linking vol. 37/2 (pp. 458-465)
FTIR spectroscopy vol. 37/2 (pp. 258-263)
Functional materials vol. 33/1 (pp. 7-18)
Functionalization vol. 37/2 (pp. 258-263)
 vol. 37/2 (pp. 348-353)
Furnace vol. 36/2 (pp. 115-125)
Fuzzy logic vol. 37/2 (pp. 571-577)
- Genetic algorithm** vol. 33/1 (pp. 70-77)
GMAW vol. 34/2 (pp. 157-164)
Gradient materials vol. 32/1 (pp. 23-28)
Gradient tool materials vol. 37/2 (pp. 213-237)
Grain refinement vol. 34/1 (pp. 71-78)
 vol. 35/1 (pp. 55-62)
Grain size vol. 34/2 (pp. 130-136)
Graph vol. 35/1 (pp. 63-70)
Grossmann method vol. 37/2 (pp. 480-485)
Group of agents vol. 37/1 (pp. 52-56)
Hard coal vol. 33/2 (pp. 142-149)
Hard nanocomposite films vol. 37/2 (pp. 416-421)
Hardenability vol. 37/2 (pp. 480-485)
Hardening vol. 35/2 (pp. 115-120)
- Hardness** vol. 33/1 (pp. 35-40)
 vol. 33/2 (pp. 150-158)
 vol. 34/1 (pp. 7-14)
 vol. 35/1 (pp. 21-28)
 vol. 37/2 (pp. 369-374)
Heat loads vol. 35/2 (pp. 146-153)
Heat treatment vol. 32/1 (pp. 53-60)
 vol. 32/1 (pp. 7-12)
 vol. 32/2 (pp. 162-170)
 vol. 32/2 (pp. 203-210)
 vol. 33/1 (pp. 7-18)
 vol. 34/2 (pp. 152-156)
 vol. 35/2 (pp. 115-120)
 vol. 36/2 (pp. 142-149)
 vol. 37/2 (pp. 238-257)
 vol. 37/2 (pp. 369-374)
 vol. 37/2 (pp. 622-629)
HF CVD method vol. 37/2 (pp. 264-269)
High alloy steels vol. 36/1 (pp. 18-24)
High Power Diode Laser (HPDL) vol. 37/1 (pp. 57-64)
 vol. 37/2 (pp. 617-621)
 vol. 34/2 (pp. 180-187)
High pressure jet assisted machining
High strength vol. 37/2 (pp. 492-497)
High-manganese steel vol. 37/2 (pp. 397-407)
 vol. 33/2 (pp. 159-165)
 vol. 37/2 (pp. 213-237)
High-speed steel vol. 37/2 (pp. 193-212)
High-strength steel vol. 37/2 (pp. 730-734)
HMDSO vol. 32/1 (pp. 61-65)
Hollow product vol. 32/2 (pp. 154-161)
Hot deformation vol. 37/2 (pp. 428-433)
Hot press vol. 32/1 (pp. 53-60)
Hot work tool steel vol. 36/2 (pp. 115-125)
Hot-rolled vol. 37/2 (pp. 397-407)
Hot-working vol. 37/2 (pp. 317-322)
HR TEM vol. 36/2 (pp. 207-210)
HSK classification vol. 37/2 (pp. 775-778)
HV pulse modulator vol. 37/2 (pp. 660-667)
Hybrid PVD coatings vol. 37/2 (pp. 193-212)
Hydrogen degradation vol. 36/1 (pp. 25-32)
Hydrogen embrittlement
- IBAD** vol. 37/1 (pp. 87-102)
Illumination normalization vol. 34/2 (pp. 145-151)
Image analysis vol. 32/2 (pp. 142-153)
 vol. 37/2 (pp. 125-192)
Impact energy vol. 34/1 (pp. 7-14)
Impact toughness vol. 36/2 (pp. 142-149)
Impingement angle vol. 32/1 (pp. 18-22)
Improvement vol. 37/2 (pp. 751-758)
Improvement of process vol. 37/2 (pp. 735-742)
Industrial classification vol. 36/2 (pp. 207-210)

- Industrial management and organisation vol. 32/1 (pp. 81-102)
vol. 33/1 (pp. 94-102)
vol. 34/2 (pp. 204-210)
vol. 35/1 (pp. 87-102)
vol. 35/2 (pp. 197-210)
vol. 36/1 (pp. 95-102)
vol. 36/2 (pp. 199-210)
vol. 37/2 (pp. 735-742)
- Industrial networks vol. 36/1 (pp. 57-64)
- Influence of geometry vol. 33/1 (pp. 41-46)
- Infrared vol. 36/2 (pp. 115-125)
- Injection moulding vol. 37/2 (pp. 598-606)
- Innovation vol. 32/1 (pp. 92-97)
vol. 35/2 (pp. 197-203)
- Instability vol. 35/2 (pp. 154-161)
- Integrated management systems vol. 35/2 (pp. 204-210)
- Intelligent Decision Support System vol. 33/1 (pp. 94-102)
- Intergranular fracture vol. 33/1 (pp. 19-26)
- Intermetallic phases vol. 33/1 (pp. 78-85)
- Inverse Stefan Problem vol. 34/1 (pp. 63-70)
vol. 33/1 (pp. 70-77)
- Ion bombardment vol. 37/2 (pp. 416-421)
- Ion nitriding vol. 37/2 (pp. 690-693)
vol. 37/2 (pp. 694-697)
- Johnson-Cook (JC) material vol. 37/2 (pp. 556-562)
- Jominy test vol. 37/2 (pp. 480-485)
- Joule heating vol. 37/2 (pp. 592-597)
- Kaizen ide vol. 35/2 (pp. 197-203)
- Klystron pulse vol. 37/2 (pp. 775-778)
- Laminates with holes vol. 33/1 (pp. 41-46)
- Laser vol. 33/1 (pp. 78-85)
vol. 37/2 (pp. 639-638)
- Laser alloying vol. 37/2 (pp. 617-621)
- Laser melting vol. 32/1 (pp. 53-60)
- Laser remelting vol. 37/2 (pp. 617-621)
- Laser treatment vol. 32/1 (pp. 7-12)
vol. 37/1 (pp. 57-64)
vol. 37/1 (pp. 70-77)
- Lateral extrusion vol. 32/1 (pp. 61-65)
- LCVD vol. 36/1 (pp. 41-48)
- Lean Six Sigma vol. 34/2 (pp. 204-210)
- LENS technology vol. 32/1 (pp. 46-52)
- Lightweight vol. 37/2 (pp. 492-497)
- Linear electron accelerator vol. 37/2 (pp. 775-778)
- Longitudinal vibrations vol. 32/1 (pp. 29-36)
- Low friction vol. 37/2 (pp. 354-360)
- Low-alloy steel vol. 37/2 (pp. 690-693)
- Machines vol. 37/2 (pp. 698-705)
- Machining vol. 34/1 (pp. 87-94)
vol. 35/1 (pp. 79-86)
vol. 36/1 (pp. 79-86)
vol. 37/2 (pp. 706-711)
vol. 36/2 (pp. 160-167)
vol. 37/1 (pp. 57-64)
vol. 32/1 (pp. 7-12)
vol. 32/2 (pp. 179-187)
vol. 32/2 (pp. 203-210)
vol. 35/1 (pp. 37-46)
vol. 37/1 (pp. 70-77)
vol. 37/2 (pp. 549-555)
vol. 37/2 (pp. 238-257)
- Madheader vol. 37/1 (pp. 7-14)
- Magnesium alloys vol. 37/2 (pp. 675-689)
vol. 33/2 (pp. 135-141)
vol. 33/2 (pp. 135-141)
- Magnesium cast alloys vol. 37/1 (pp. 7-14)
- Magnetic properties vol. 37/1 (pp. 7-14)
- Magnetic sensor vol. 37/2 (pp. 675-689)
- Magnetorheological materials vol. 33/2 (pp. 135-141)
- Magnetorheological properties vol. 33/2 (pp. 135-141)
- Magnetostriction vol. 37/1 (pp. 7-14)
- Magnetostrictive composite materials vol. 37/1 (pp. 7-14)
- Magnetron sputtering vol. 37/2 (pp. 354-360)
vol. 37/2 (pp. 726-729)
- Management vol. 32/1 (pp. 75-80)
- Manufacturing and mechanical engineering vol. 34/2 (pp. 165-171)
- Manufacturing and processing vol. 32/1 (pp. 46-80)
vol. 32/2 (pp. 203-210)
vol. 33/1 (pp. 78-86)
vol. 33/2 (pp. 197-203)
vol. 34/1 (pp. 71-102)
vol. 34/2 (pp. 157-203)
vol. 35/1 (pp. 79-86)
vol. 35/2 (pp. 162-196)
vol. 36/1 (pp. 79-94)
vol. 36/2 (pp. 184-198)
vol. 37/1 (pp. 57-102)
vol. 37/2 (pp. 598-730)
- Manufacturing performance vol. 35/1 (pp. 87-94)
- Mastitis vol. 34/1 (pp. 39-46)
- Materials vol. 32/1 (pp. 7-12)
vol. 32/2 (pp. 115-171)
vol. 33/1 (pp. 7-27)
vol. 33/1 (pp. 62-69)
vol. 33/2 (pp. 126-142)
vol. 34/1 (pp. 7-38)
vol. 34/2 (pp. 115-129)
vol. 35/1 (pp. 7-36)
vol. 35/2 (pp. 115-120)
vol. 36/1 (pp. 7-24)
vol. 36/2 (pp. 115-133)
vol. 37/1 (pp. 7-23)
vol. 37/2 (pp. 213-237)
vol. 37/2 (pp. 258-369)
vol. 37/2 (pp. 532-537)
vol. 37/1 (pp. 65-69)
- MC MgAl16Zn1

- Mechanical and thermal properties vol. 37/2 (pp. 361-368)
- Mechanical phosphate strength vol. 37/2 (pp. 458-465)
- Mechanical properties vol. 32/1 (pp. 37-45)
vol. 32/2 (pp. 162-170)
vol. 32/2 (pp. 171-178)
vol. 32/2 (pp. 179-187)
vol. 32/2 (pp. 188-195)
vol. 32/2 (pp. 203-210)
vol. 33/1 (pp. 27-34)
vol. 33/2 (pp. 166-172)
vol. 34/1 (pp. 7-14)
vol. 34/1 (pp. 47-54)
vol. 34/1 (pp. 87-94)
vol. 34/2 (pp. 122-129)
vol. 34/2 (pp. 130-136)
vol. 34/2 (pp. 137-144)
vol. 35/1 (pp. 14-20)
vol. 35/1 (pp. 37-46)
vol. 35/1 (pp. 47-54)
vol. 35/1 (pp. 55-62)
vol. 35/2 (pp. 115-120)
vol. 37/1 (pp. 36-43)
vol. 37/2 (pp. 340-347)
vol. 37/2 (pp. 416-421)
vol. 37/2 (pp. 448-457)
vol. 37/2 (pp. 466-479)
vol. 37/2 (pp. 498-504)
vol. 37/2 (pp. 549-555)
vol. 37/2 (pp. 563-570)
- Mechanical properties of bones
- Mechanisms of fracture vol. 33/2 (pp. 150-158)
- Melt spinning vol. 37/2 (pp. 532-537)
- Melting vol. 32/1 (pp. 7-12)
- Metabolit vol. 37/2 (pp. 639-643)
- Metal deposition vol. 37/2 (pp. 639-643)
- Metallic alloys vol. 32/2 (pp. 154-161)
vol. 32/2 (pp. 162-170)
vol. 33/1 (pp. 7-18)
vol. 33/1 (pp. 19-26)
vol. 33/1 (pp. 53-61)
vol. 34/2 (pp. 115-121)
vol. 34/2 (pp. 122-129)
vol. 35/1 (pp. 14-20)
vol. 35/2 (pp. 169-176)
vol. 36/1 (pp. 18-24)
vol. 36/2 (pp. 115-125)
vol. 37/2 (pp. 309-316)
vol. 37/2 (pp. 340-347)
- Metallography vol. 33/1 (pp. 7-18)
vol. 33/1 (pp. 62-69)
vol. 33/2 (pp. 166-172)
vol. 37/2 (pp. 466-479)
- Meteorite vol. 37/2 (pp. 292-297)
- Method of Averaging Quality Groups of Rating vol. 37/2 (pp. 767-774)
- Methodology of research vol. 32/2 (pp. 196-202)
vol. 33/1 (pp. 41-46)
vol. 33/2 (pp. 166-172)
vol. 37/1 (pp. 48-51)
vol. 37/2 (pp. 538-543)
vol. 37/2 (pp. 639-643)
vol. 37/2 (pp. 639-643)
vol. 35/2 (pp. 162-168)
vol. 33/2 (pp. 204-210)
vol. 32/2 (pp. 154-161)
vol. 33/1 (pp. 86-93)
vol. 33/2 (pp. 150-158)
vol. 34/2 (pp. 122-129)
vol. 34/2 (pp. 152-156)
vol. 37/1 (pp. 15-23)
vol. 37/2 (pp. 323-339)
vol. 37/2 (pp. 416-421)
vol. 37/2 (pp. 448-457)
vol. 32/2 (pp. 115-141)
- Microbe
- Micro-fabrication
- Micro-hardness
- Microstructural stability
- Microstructure
- Microstructure Properties and Testing of welded joints
- Milk vol. 34/1 (pp. 39-46)
- Mini digester vol. 35/2 (pp. 191-196)
vol. 36/2 (pp. 192-198)
vol. 37/2 (pp. 532-537)
- Miscibility gap vol. 36/1 (pp. 95-102)
- Mistake proofing vol. 37/2 (pp. 698-705)
- Mistblower vol. 32/1 (pp. 46-52)
- Modern medical implants vol. 34/1 (pp. 71-78)
- Modification
- MRR vol. 32/1 (pp. 70-74)
- MTT test vol. 37/2 (pp. 317-322)
- Multibody systems vol. 32/1 (pp. 29-36)
- Multifractal spectrum vol. 33/2 (pp. 115-125)
- Multilaminar structure vol. 37/2 (pp. 598-606)
- Multilayers vol. 37/2 (pp. 668-674)
- Multiple injection moulding vol. 37/2 (pp. 361-368)
- NaCl solution vol. 33/2 (pp. 159-165)
- Nanocomposite vol. 37/2 (pp. 354-360)
- Nanocrystalline powder vol. 36/2 (pp. 126-133)
vol. 37/2 (pp. 348-353)
vol. 37/2 (pp. 779-784)
- Nanodiamond
- Nanodiamond particles vol. 37/2 (pp. 317-322)
- Nanodiamonds vol. 37/2 (pp. 258-263)
- Nanoindentation vol. 37/1 (pp. 87-102)
- Nanomaterials vol. 37/2 (pp. 644-651)
vol. 37/2 (pp. 258-263)
vol. 37/2 (pp. 264-269)
vol. 37/2 (pp. 270-276)
vol. 37/2 (pp. 277-281)
vol. 37/2 (pp. 317-322)
vol. 37/2 (pp. 348-353)
- Nano-silica vol. 37/2 (pp. 694-697)
- Nanostructure vol. 32/2 (pp. 171-178)
- Nanostructured carbon vol. 37/2 (pp. 348-353)
- NCD vol. 37/2 (pp. 348-353)
- Near-dry machining vol. 34/2 (pp. 180-187)
- Negotiations vol. 37/1 (pp. 52-56)

- Neural networks vol. 37/2 (pp. 549-555)
- New product failure vol. 32/1 (pp. 81-91)
- Nickel superalloys vol. 35/1 (pp. 55-62)
- Nitrided layer design vol. 37/2 (pp. 675-689)
- Nitriding process vol. 37/2 (pp. 675-689)
- Noble gases vol. 37/2 (pp. 779-784)
- Non-destructive testing vol. 34/1 (pp. 31-38)
- vol. 36/1 (pp. 49-56)
- vol. 37/2 (pp. 518-525)
- Notch strength vol. 33/1 (pp. 41-46)
- Nuclear recoil vol. 37/2 (pp. 779-784)
- Nucleosynthesis vol. 37/2 (pp. 779-784)
- Numerical analysis vol. 37/2 (pp. 563-570)
- Numerical models vol. 34/1 (pp. 31-38)
- Numerical simulations vol. 37/2 (pp. 592-597)
- Numerical techniques vol. 33/2 (pp. 189-196)
- vol. 35/1 (pp. 71-78)
- vol. 35/2 (pp. 138-145)
- vol. 35/2 (pp. 146-153)
- vol. 36/2 (pp. 160-167)
- vol. 36/2 (pp. 168-175)
- vol. 36/2 (pp. 176-183)
- vol. 37/1 (pp. 48-51)
- vol. 37/2 (pp. 549-555)
- vol. 37/2 (pp. 578-583)
- Occupational health and safety management** vol. 35/2 (pp. 204-210)
- vol. 37/2 (pp. 735-742)
- Occupational risk assessment vol. 37/2 (pp. 735-742)
- Open-architecture control vol. 36/1 (pp. 57-64)
- Optical 3D-Measuring vol. 34/2 (pp. 115-121)
- System MicroCAD
- Optical properties vol. 37/2 (pp. 298-303)
- Out-of-roundness vol. 32/1 (pp. 98-102)
- Oxad-Si vol. 37/2 (pp. 505-511)
- Paraconsistent logic** vol. 32/1 (pp. 81-91)
- Parylene coatings vol. 37/2 (pp. 442-447)
- Parylene process vol. 37/2 (pp. 442-447)
- Parylene technology vol. 37/2 (pp. 442-447)
- Pattern of Criterial Model of the Evaluation of Quality vol. 37/2 (pp. 767-774)
- University
- PDCA cycle vol. 36/1 (pp. 95-102)
- PECVD method vol. 37/2 (pp. 298-303)
- Pedestrian safety system vol. 34/1 (pp. 23-30)
- Permeability vol. 35/1 (pp. 7-13)
- Phase transitions vol. 37/1 (pp. 44-47)
- vol. 37/1 (pp. 24-27)
- Phases morphology vol. 37/2 (pp. 309-316)
- Photovoltaic vol. 37/2 (pp. 607-616)
- Photovoltaic module vol. 37/2 (pp. 607-616)
- Piezoelectric ceramics vol. 37/2 (pp. 544-548)
- Piezoelectric plate vol. 35/1 (pp. 63-70)
- Piston vol. 35/2 (pp. 146-153)
- Pitting corrosion vol. 34/2 (pp. 115-121)
- Plant biomass vol. 35/2 (pp. 191-196)
- Plasma vol. 37/2 (pp. 348-353)
- Plasma assisted nitriding vol. 36/1 (pp. 25-32)
- Plasma jet vol. 37/2 (pp. 730-729)
- Plasma nitriding vol. 37/2 (pp. 434-441)
- Plasma treatment vol. 37/2 (pp. 526-531)
- Plastic deformation vol. 33/1 (pp. 19-26)
- Plastic forming vol. 35/1 (pp. 21-28)
- Plug assisted cup forming vol. 37/2 (pp. 556-562)
- Poka-Yoke method vol. 36/1 (pp. 95-102)
- Polar graphs vol. 37/2 (pp. 129-137)
- Polycrystalline vol. 37/1 (pp. 24-27)
- Polycrystalline silicon vol. 37/2 (pp. 607-616)
- Polyester biomaterials vol. 35/1 (pp. 47-54)
- Polymer vol. 36/2 (pp. 126-133)
- Polymer composites vol. 37/2 (pp. 598-606)
- Polymer materials vol. 36/2 (pp. 168-175)
- Polyurethane vol. 37/2 (pp. 286-291)
- Position loop gain vol. 37/2 (pp. 578-583)
- Potentiodynamic tests vol. 33/2 (pp. 159-165)
- Powder Injection Moulding vol. 37/2 (pp. 584-591)
- Powder metallurgy vol. 33/2 (pp. 126-134)
- vol. 36/1 (pp. 33-40)
- vol. 36/1 (pp. 87-94)
- vol. 37/1 (pp. 28-35)
- vol. 37/2 (pp. 387-386)
- vol. 37/2 (pp. 630-638)
- vol. 32/1 (pp. 7-12)
- Precipitation vol. 35/1 (pp. 14-20)
- Precipitation hardening vol. 37/2 (pp. 282-285)
- Pre-nitriding vol. 37/2 (pp. 779-784)
- Presolar grains vol. 35/2 (pp. 177-183)
- Pressure infiltration vol. 37/2 (pp. 743-750)
- Process approach vol. 35/1 (pp. 63-70)
- Process systems design vol. 35/2 (pp. 129-137)
- vol. 37/2 (pp. 675-689)
- vol. 35/1 (pp. 87-94)
- Product quality vol. 33/1 (pp. 94-102)
- Productivity and performance management
- Project analysis vol. 33/1 (pp. 94-102)
- Project management vol. 33/1 (pp. 94-102)
- Properties vol. 32/1 (pp. 13-23, 98-102)
- vol. 32/2 (pp. 179-188)
- vol. 33/1 (pp. 35-40)
- vol. 33/2 (pp. 150-159)
- vol. 34/1 (pp. 39-54)
- vol. 34/2 (pp. 130-144)
- vol. 35/1 (pp. 37-62)
- vol. 35/2 (pp. 121-128)
- vol. 36/1 (pp. 25-56)
- vol. 36/2 (pp. 134-149)
- vol. 37/1 (pp. 24-47)
- vol. 37/2 (pp. 375-532)
- vol. 37/2 (pp. 422-727)
- Protective coatings (TiCN, TiN, DLC)
- Pulmonary vol. 37/1 (pp. 78-102)
- Pulse magnetron sputtering vol. 37/2 (pp. 416-421)

PVD	vol. 34/1 (pp. 79-86) vol. 35/2 (pp. 162-168) vol. 37/2 (pp. 498-504)	Sericin	vol. 37/1 (pp. 78-102)
		Series of types	vol. 36/2 (pp. 150-159) vol. 33/2 (pp. 181-188) vol. 37/2 (pp. 578-583)
		Servo drive	vol. 37/2 (pp. 466-479)
		Severe plastic deformation	vol. 33/2 (pp. 166-172) vol. 37/2 (pp. 173-180)
Quality assurance	vol. 37/2 (pp. 759-766)	Shock absorber	vol. 37/2 (pp. 428-433)
Quality Assurance System	vol. 37/2 (pp. 751-758)	SiC	vol. 35/2 (pp. 184-190)
Quality improvement	vol. 36/2 (pp. 199-206)	Silage corn	vol. 37/2 (pp. 492-497)
Quality management	vol. 35/2 (pp. 204-210) vol. 36/1 (pp. 95-102) vol. 36/2 (pp. 199-206) vol. 37/2 (pp. 743-750) vol. 37/2 (pp. 767-774)	Silica-based geopolymer	vol. 37/2 (pp. 598-606)
Quality Management System	vol. 37/2 (pp. 751-758)	Silicates	vol. 35/2 (pp. 121-128)
Quality of education	vol. 37/2 (pp. 743-750)	Silicone	vol. 37/2 (pp. 408-415)
Quality of university	vol. 37/2 (pp. 767-774)	Single crystal	vol. 32/1 (pp. 66-69)
Quality System	vol. 34/2 (pp. 204-210)	Sintered tool materials	vol. 36/2 (pp. 134-141)
Quenching	vol. 35/2 (pp. 115-120)	Sinter-hardening	vol. 33/2 (pp. 126-134) vol. 37/1 (pp. 28-35) vol. 37/2 (pp. 630-638)
Questionnaire survey	vol. 35/1 (pp. 87-94)	Sintering	vol. 32/1 (pp. 23-28) vol. 34/1 (pp. 79-86) vol. 34/2 (pp. 130-136) vol. 36/1 (pp. 87-94) vol. 37/1 (pp. 28-35) vol. 37/2 (pp. 213-237) vol. 37/2 (pp. 387-396) vol. 37/2 (pp. 630-638)
Radial clearance	vol. 32/1 (pp. 98-102)	Si _x N _y Coating	vol. 37/2 (pp. 282-285)
Raman Imaging	vol. 37/2 (pp. 292-297)	SMA	vol. 34/1 (pp. 23-30)
Raman spectra	vol. 37/2 (pp. 270-276)	Smart materials	vol. 33/2 (pp. 135-141) vol. 34/1 (pp. 23-30) vol. 37/1 (pp. 7-14)
Raman spectroscopy	vol. 37/2 (pp. 726-729)	Soft magnetic properties	vol. 34/1 (pp. 15-22) vol. 37/2 (pp. 332-339)
Rapid prototyping	vol. 32/1 (pp. 46-52)	Soil penetration resistance	vol. 35/2 (pp. 184-190)
Real time	vol. 37/1 (pp. 52-56)	Solar cells	vol. 37/2 (pp. 607-616)
Recognition	vol. 37/2 (pp. 759-766)	Solid solution	vol. 37/1 (pp. 44-47)
Recrystallization	vol. 32/2 (pp. 154-161)	Solidification	vol. 33/1 (pp. 70-77)
Recycling	vol. 37/2 (pp. 361-368)	Somatic cells	vol. 34/1 (pp. 39-46)
Reduction of vibrations	vol. 35/2 (pp. 129-137)	Specific film thickness	vol. 32/1 (pp. 98-102)
Relaxor	vol. 37/1 (pp. 24-27)	Specific plastic work	vol. 35/2 (pp. 154-161)
Research	vol. 37/2 (pp. 751-758)	Spectroscopy	vol. 33/1 (pp. 35-40)
Residual life	vol. 34/2 (pp. 137-144)	Spin coating	vol. 37/2 (pp. 505-511)
Residual macro-stresses	vol. 35/2 (pp. 162-168)	Spray drying	vol. 37/1 (pp. 78-102)
Resistance	vol. 37/2 (pp. 644-651)	Sprayer	vol. 37/2 (pp. 698-705)
Results	vol. 32/1 (pp. 75-80)	Static recrystallization	vol. 37/2 (pp. 397-407)
Retained austenite	vol. 35/2 (pp. 169-176)	Statistical analysis	vol. 36/2 (pp. 207-210)
Rietveld method	vol. 35/2 (pp. 169-176)	Steel T23	vol. 32/2 (pp. 142-153)
Risk evaluation	vol. 32/1 (pp. 81-91)	Stress concentration factor	vol. 37/1 (pp. 48-51)
Risk management	vol. 32/1 (pp. 81-91)	Stresses	vol. 36/1 (pp. 71-78) vol. 37/2 (pp. 448-457)
Robotics	vol. 34/2 (pp. 196-203)	Strip	vol. 34/2 (pp. 172-179)
Robotized surfacing	vol. 37/2 (pp. 644-651)	Structural numbers	vol. 35/2 (pp. 129-137)
Roughness	vol. 37/2 (pp. 238-257) vol. 37/2 (pp. 571-577)	Structural relaxation	vol. 34/1 (pp. 15-22)
Rubber	vol. 37/2 (pp. 538-543)	Structural steels	vol. 35/2 (pp. 138-145)
Rubber composites	vol. 36/1 (pp. 65-70)	Structure	vol. 32/1 (pp. 7-12) vol. 32/2 (pp. 142-153) vol. 34/1 (pp. 7-14) vol. 34/1 (pp. 47-54)
Rubber mixture	vol. 37/2 (pp. 538-543)	Structure analysis	vol. 35/1 (pp. 21-28)
SAW	vol. 36/2 (pp. 184-191)		
Scanning electron microscope	vol. 37/2 (pp. 238-257)		
Scratch test	vol. 35/2 (pp. 162-168) vol. 37/2 (pp. 498-504) vol. 33/1 (pp. 86-93)		
Segmentation of solder joints	vol. 34/2 (pp. 145-151)		
SEM	vol. 36/1 (pp. 33-40)		
Semi-solid alloys	vol. 34/2 (pp. 188-187)		
Sequential operation	vol. 34/2 (pp. 196-203)		

- Structure and fracture analysis vol. 35/1 (pp. 37-46)
- Structure and mechanical properties vol. 33/1 (pp. 19-26)
- Structure and morphology vol. 37/2 (pp. 304-308)
- Structure phase analysis vol. 34/2 (pp. 137-144)
- Structure stability vol. 32/2 (pp. 171-178)
- Structured cast steel vol. 37/2 (pp. 480-485)
- Superalloys vol. 32/1 (pp. 66-69)
- Super-ferrite vol. 36/2 (pp. 184-191)
- Surface engineering vol. 34/2 (pp. 165-171)
- Surface modification vol. 35/1 (pp. 55-62)
- Surface morphology vol. 37/2 (pp. 369-374)
- Surface roughness vol. 35/1 (pp. 79-86)
- vol. 37/2 (pp. 706-711)
- Surface treatment vol. 32/1 (pp. 53-60)
- vol. 37/1 (pp. 36-43)
- vol. 37/1 (pp. 70-77)
- vol. 37/2 (pp. 238-257)
- vol. 37/2 (pp. 660-667)
- vol. 37/2 (pp. 668-674)
- vol. 37/2 (pp. 690-693)
- vol. 37/2 (pp. 694-697)
- vol. 37/2 (pp. 434-441)
- vol. 36/2 (pp. 184-191)
- Surfacing vol. 34/2 (pp. 180-187)
- Sustainable development vol. 34/2 (pp. 180-187)
- Sustainable manufacturing vol. 33/1 (pp. 27-34)
- Swagelining
- Tailored blank vol. 32/1 (pp. 61-65)
- Tantalum carbide vol. 37/2 (pp. 617-621)
- Td_{0.3}Dy_{0.7}Fe_{1.9} vol. 37/1 (pp. 7-14)
- Technological design vol. 36/2 (pp. 150-159)
- Technological devices and equipment vol. 33/2 (pp. 197-203)
- vol. 35/2 (pp. 121-128)
- vol. 35/2 (pp. 184-190)
- vol. 35/2 (pp. 191-196)
- vol. 36/2 (pp. 192-198)
- vol. 37/2 (pp. 408-415)
- vol. 37/2 (pp. 652-659)
- vol. 37/2 (pp. 698-705)
- Technology vol. 36/2 (pp. 150-159)
- Temperature vol. 37/2 (pp. 526-531)
- Temperature range vol. 36/2 (pp. 192-198)
- Tempering vol. 35/2 (pp. 115-120)
- Tensile strength vol. 37/2 (pp. 526-531)
- Tensile test at elevated temperatures vol. 32/2 (pp. 179-187)
- vol. 35/1 (pp. 37-46)
- vol. 35/1 (pp. 95-102)
- Testing and calibration laboratory vol. 36/1 (pp. 18-24)
- Texture and microstructure vol. 35/1 (pp. 7-13)
- TGA analysis vol. 36/2 (pp. 199-210)
- The Polish Quality Award vol. 36/2 (pp. 199-206)
- The Quality Awards vol. 36/2 (pp. 199-206)
- Thermal analysis vol. 37/1 (pp. 65-69)
- Thermal analysis – Universal Metallurgical Simulator and Analyzer (UMSA) and AITAP Technology Platforms vol. 36/1 (pp. 7-17)
- Thermal barrier vol. 37/1 (pp. 15-23)
- vol. 37/2 (pp. 323-339)
- Thermal conductivity vol. 37/2 (pp. 512-517)
- Thermal diffusivity vol. 36/1 (pp. 49-56)
- vol. 37/2 (pp. 518-525)
- Thermo analysis vol. 34/1 (pp. 47-54)
- vol. 37/2 (pp. 309-316)
- Thermo-chemical treatment vol. 37/2 (pp. 675-689)
- Thermograms vol. 36/2 (pp. 115-125)
- Thermo-mechanical processing vol. 33/2 (pp. 159-165)
- vol. 35/2 (pp. 169-176)
- vol. 36/2 (pp. 115-125)
- Thermovision vol. 37/1 (pp. 36-43)
- Thin and thick coatings vol. 37/2 (pp. 125-192)
- vol. 37/2 (pp. 277-281)
- vol. 37/2 (pp. 298-303)
- vol. 37/2 (pp. 712-718)
- vol. 37/2 (pp. 719-725)
- vol. 33/2 (pp. 204-203)
- vol. 35/1 (pp. 29-36)
- vol. 37/1 (pp. 87-102)
- Thin films vol. 37/2 (pp. 505-511)
- Thin films morphology vol. 37/2 (pp. 512-517)
- Thin layers vol. 34/2 (pp. 188-187)
- Thixoability vol. 34/2 (pp. 188-187)
- Thixoforming vol. 33/1 (pp. 70-77)
- Tikhonov regularization vol. 34/2 (pp. 157-164)
- Time domain vol. 37/2 (pp. 354-360)
- (Ti, Cr)C/a-C(:H) vol. 37/2 (pp. 298-303)
- TiO₂ thin films vol. 37/1 (pp. 87-102)
- Ti–Si–C system vol. 37/1 (pp. 15-23)
- Titanium vol. 37/2 (pp. 323-339)
- vol. 37/2 (pp. 719-725)
- vol. 32/1 (pp. 46-52)
- vol. 35/1 (pp. 79-86)
- vol. 37/2 (pp. 660-667)
- vol. 37/1 (pp. 57-64)
- Titanium alloys vol. 37/2 (pp. 712-718)
- Titanium carbide vol. 37/2 (pp. 434-441)
- Titanium nitride and carbonitride vol. 32/1 (pp. 70-74)
- Titanium nitriding vol. 32/1 (pp. 70-74)
- TOFF vol. 32/1 (pp. 70-74)
- TON vol. 35/2 (pp. 162-168)
- Tool ceramics vol. 36/2 (pp. 134-141)
- Tool life vol. 32/1 (pp. 23-28)
- Tool materials vol. 34/1 (pp. 79-86)
- vol. 36/1 (pp. 33-40)
- vol. 37/2 (pp. 498-504)
- vol. 35/2 (pp. 115-120)
- vol. 37/2 (pp. 668-674)
- Tools for woodworking vol. 36/1 (pp. 49-56)
- Transient thermography vol. 37/2 (pp. 518-525)
- Transition metal nitride systems vol. 37/2 (pp. 416-421)

Transition metals	vol. 33/1 (pp. 35-40)	Wear resistance	vol. 36/2 (pp. 134-141)
Transportation effect	vol. 32/1 (pp. 29-36)		vol. 37/2 (pp. 381-380)
	vol. 35/1 (pp. 71-78)		vol. 37/2 (pp. 422-427)
Trenchless renovation	vol. 33/1 (pp. 27-34)	Wear resistant	vol. 37/2 (pp. 498-504)
Tribological test	vol. 35/2 (pp. 162-168)	WEDM	vol. 37/2 (pp. 354-360)
	vol. 37/2 (pp. 498-504)	Welded joints	vol. 32/1 (pp. 70-74)
TRIP steel	vol. 35/2 (pp. 169-176)	Welding	vol. 37/2 (pp. 193-212)
Tube forming	vol. 32/1 (pp. 61-65)		vol. 32/2 (pp. 115-141)
Tungsten and vanadium carbide	vol. 37/2 (pp. 213-237)		vol. 32/2 (pp. 196-202)
			vol. 36/2 (pp. 184-191)
Tungsten carbide	vol. 37/1 (pp. 57-64)		vol. 37/2 (pp. 644-651)
Turbine blades	vol. 32/1 (pp. 66-69)	Welding industry	vol. 36/2 (pp. 207-210)
Turning optimization	vol. 36/1 (pp. 79-86)	Welding technologies	vol. 37/2 (pp. 375-380)
Twin roll cater	vol. 34/2 (pp. 172-179)	Wood	vol. 37/2 (pp. 694-697)
TWIP-effect	vol. 33/2 (pp. 159-165)	Wood processing knives	vol. 37/2 (pp. 690-693)
		Worker responsibility and commitment	vol. 35/2 (pp. 197-203)
		Working electrode	vol. 37/2 (pp. 486-491)
Ultra fine grained material	vol. 33/2 (pp. 166-172)	Working properties of materials and products	vol. 32/2 (pp. 188-195)
	vol. 37/2 (pp. 466-479)		
UMSA	vol. 34/1 (pp. 47-54)	Workpiece inclination angle	vol. 33/2 (pp. 142-149)
	vol. 37/1 (pp. 65-69)		vol. 35/1 (pp. 79-86)
Underwater explosion (UNDEX)	vol. 37/2 (pp. 556-562)		
Uniaxial pressing	vol. 37/2 (pp. 213-237)	X-ray irradiation	vol. 35/1 (pp. 47-54)
Uniformity	vol. 37/2 (pp. 759-766)		
University	vol. 37/2 (pp. 751-758)		
Ureilite	vol. 37/2 (pp. 292-297)		
UV-Vis spectroscopy	vol. 36/1 (pp. 41-48)	Y ₂ O ₃ -doped CeO ₂	vol. 34/2 (pp. 130-136)
Valve system	vol. 33/2 (pp. 173-180)	Yield strength	vol. 32/1 (pp. 18-22)
Vibrating beam	vol. 34/1 (pp. 55-62)		vol. 33/2 (pp. 150-158)
Vibrating shaft	vol. 33/1 (pp. 47-52)		vol. 34/2 (pp. 152-156)
Virtual prototyping	vol. 36/2 (pp. 160-167)	Young's modulus	vol. 37/2 (pp. 458-465)
Visualization	vol. 34/2 (pp. 196-203)		
Voigt profile	vol. 37/2 (pp. 270-276)		
		ZM21 magnesium alloy	vol. 32/2 (pp. 188-195)
W319 aluminum alloy	vol. 36/1 (pp. 7-17)		
Warm hydroforming	vol. 32/2 (pp. 188-195)	3-omega method	vol. 37/2 (pp. 512-517)
Wear	vol. 33/1 (pp. 86-93)	5182 aluminium alloy	vol. 34/2 (pp. 172-179)
	vol. 37/2 (pp. 538-543)		
Wear plates	vol. 37/2 (pp. 375-380)		