

Volume 38 Issue 1 July 2009 Page 62 International Scientific Journal published monthly by the World Academy of Materials and Manufacturing Engineering

Keywords index

55	Microstructure assessment	19
12	Multicrystalline silicon	5
26		
	Numerical techniques	41
41	701	-
41		5
		26
48	Polymers	34
26	SEM	48
	·-	48
12		5
		55
34	1 0	26
		5
26	Surrect treatment	Č
	TBC	19
5	TEM	48
55	TEM method	12
	Thermal properties	12
12	Thin&thick coatings	19, 48
5-34	Tool materials	48
48, 55		
12	Viscosity	34
19, 26		
41	Welding	55
41	V DD	12
	12 26 41 41 48 26 12 34 26 5 55 12 5-34 48,55 12 19,26 41	12 Multicrystalline silicon 26 Numerical techniques 41 41 Photovoltaics Plastic deformation Polymers 26 SEM Sialon Solar cells Spot welding Structural and mechanical behaviour Surface treatment 26 TBC 5 TEM 55 TEM method Thermal properties 12 Thin&thick coatings 5-34 Tool materials 48, 55 12 Viscosity 19, 26 41 Welding