

I Made Londen Batan

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Analytical Study and FEM Simulation of the Maximum Varying Blank Holder Force to Prevent Cracking on Cylindrical Cup Deep Drawing. <i>Procedia CIRP</i> , 2015, 26, 548-553.	1.9	24
2	Simulation of Metal Flow to Investigate the Application of Antilock Brake Mechanic System in Deep Drawing Process of Cup. <i>Advanced Materials Research</i> , 0, 789, 367-372.	0.3	4
3	Experimental Study and Analysis of the Influence of Drawbead against Restriction and Deep Drawing Force of Rectangular Cup-Cans with Tin Plate Material. <i>Applied Mechanics and Materials</i> , 2013, 315, 246-251.	0.2	2
4	Three Wheel Bike as Physical Therapy Equipment for Post-Stroke Patient. <i>Applied Mechanics and Materials</i> , 2015, 776, 337-342.	0.2	2
5	Simulation of Ironing Process for Bullet Case to Get Minimum Forming Force with Variation of Die Angle and Reduction Wall Thickness. <i>Applied Mechanics and Materials</i> , 2016, 836, 197-202.	0.2	2
6	Simulation of Semi-Active the Blank Holder Force Control to Prevent Wrinkling and Cracking in Deep Drawing Process. <i>Applied Mechanics and Materials</i> , 0, 493, 473-479.	0.2	1
7	Flexible and Ergonomically Three Wheel Bike for Post Stroke Patient. <i>Applied Mechanics and Materials</i> , 0, 836, 14-19.	0.2	1
8	Use procedures tricycle for physical rehabilitation of stroke patients. <i>AIP Conference Proceedings</i> , 2016, , .	0.4	1
9	Ironing force modeling analysis on aluminum cup using CATIA V5. <i>AIP Conference Proceedings</i> , 2018, , .	0.4	1