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International Journal of Engineering Science

Study on mechanical behaviors of pneumatic artificial muscle Kanchana Crishan Wickramatunge, Thananchai Leephakpreeda* School of Manufacturing Systems and Mechanical Engineering, Sirindhorn International Institute of Technology, Thammasat University, PO Box 22,

Fatigue Analysis of Aluminum Alloy Wheel Under Radial Load

Fatigue Analysis of Aluminum Alloy Wheel Under Radial Load International Journal of Mechanical and Industrial Engineering (IJMIE), ISSN No 2231-6477, Vol-2, Issue-1, 2012 2 stress concentrations around notches According to Timoshenko, the importance was recognized by design engineers around the end of 19th century, and the

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* Corresponding author at: Department of Mechanical Engineering, 6195 Etcheverry Hall, University of California, Berkeley, CA 94720-1740, USA E-mail address: zohdi@meberkeley.edu (TI Zohdi) International Journal of Engineering Science 48 (2010) 1681-1691 Contents lists available at ScienceDirect International Journal of Engineering Science

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International Journal of Innovative Research in Science, Engineering and Technology Vol 2, Issue 7, July 2013 Student, Dept of Mechanical Engineering, StJoseph's College of Engineering, Chennai, Tamilnadu, India 3 Abstract: The Elastomeric rubber is a good energy absorbing device

with spring back effect The effectiveness of any

MIT International Journal of Mechanical Engineering, Vol ...

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R Ramachandramoorthy et al International Journal of Mechanical Sciences 149 (2018) 452-458 creasing diameter, due to a confinement-based improvement in molecular alignment [16] In this current work, we have explored an alternate way of improving the mechanical properties of CNFs, using mechanical constraint Specif-

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Numerical modeling of response of monolithic and bilayer plates to impulsive loads MR Amini, AV Amirkhizi, S Nemat-Nasser* Center of Excellence for Advanced Materials, Department of Mechanical and Aerospace Engineering, University of California, San Diego, La Jolla, CA 92093-0416, USA

Automatic Punching Machine: A Low Cost Approach

International Journal of Advanced Mechanical Engineering ISSN 2250-3234 Volume 4, Number 5 (2014), pp 509-517 automatic punching machine controlled by PLC and shedding light on the Automatic Punching Machine: A Low Cost Approach 517