

PAGES	PAPERS
234 – 245	Elaboration of Supervision Process Applied to The Pressurized Nuclear Reactor Using Graphical Approach <i>Badoud Abd Essalam, Khemliche Mabrouk and Latrèche Samia</i>
246 – 255	Abrasive Wear of Continuous Fibre Reinforced Al And Al-Alloy Metal Matrix Composites <i>Ramadan J. Mustafa</i>
256 – 269	Analysis of a Modular Housing Production System Using Simulation <i>Souma Alhaj Ali, Ayman Abu Hammad, Mark Hastak, and Matt Syal</i>
270 – 279	Structural Reliability of Thin Plates with Random Geometrical Imperfections Subjected to Uniform Axial Compression <i>AV. Raviprakash, A. Adhithya Plato Sidharth, B. Prabu, N. Alagumurthi</i>
280 -285	In-Production Product Value: A New Method for Part Type Prioritization <i>Safwan A. Altarazi, Nabeel Mandahawai, Khaled Gharaibah</i>
286 – 291	Computational Modelling for Solid-State Variable-Frequency Induction Motor Drive - II <i>Saleh A. Al-Jufout, Kamal A. Khandakji</i>
292 - 299	A Development of Technology for Making Porous Metal Foams Castings <i>A. K. Shaik dawood, S. S. Mohamed Nazirudeen</i>
300 - 303	Experimental Study of Oil Shale and Olive Cake Dust Explosion by Burning Mixtures of Coarse and Fine Particles <i>A. Sakhrieh , M.A. Hamdan, Y.Abdullat</i>
304 - 313	The Implementation of Total Quality Management (TQM) for The Banking Sector in Jordan <i>Salman D. Al-Shobaki, Rami H. Fouad , Adnan Al-Bashir</i>
314 - 323	An Effective Approach for Solving The Multi-Response Problem in Taguchi Method <i>Abbas Al-Refaie, Tai-Hsi Wu, Ming-Hsien Li</i>
324 - 329	Confidence Estimates of Operators' Group Activity in Man-Machine Systems <i>R. T. Al-Kasasbeh, F. Ionescou, A. Mukattash, R. Btoush</i>
330 - 339	Improvement in Adhesion Behavior of Aluminum Due to Surfaces Treatment with Arc Discharge <i>Nabil Anagreh, Amin Al Robaidi</i>
