

**List of Articles of Normal Issue JAMT
(Vol. 20 No. 2)**

No.	Title	Authors	Pages
1.	EFFECTS OF MSLA PRINTING PARAMETERS ON THE MECHANICAL AND ACOUSTIC PROPERTIES OF 3D-PRINTED RESIN FOR ULTRASONIC WEDGES	M.N.F. Saniman^{1*}, S.A. Zulkifli¹, M.R. Rahim¹, A. Zhahir², A. Ibrahim³ and M.H. Muhammad Sidik⁴	1-22
2.	ROLE OF SnO₂ NANOPARTICLE ADDITIONS AND ANNEALING TREATMENT ON THE CRYSTAL STRUCTURE AND OPTICAL PROPERTIES OF TiO₂ THIN FILM	M.M.A. Alhaffar¹, F.K. Dahash², S.N.S. Al-Humairi^{3*}, M.H. Almaamori⁴	23-48
3.	REAL-TIME PARAMETRIC CAD FRAMEWORK FOR CUSTOMIZABLE FURNITURE	L. Firtikiadis¹, A. Manavis¹, P. Kyratsis¹ and N. Efkolidis^{1*}	49-70
4.	TRACKING AND TRACING SYSTEMS FOR HALAL PERISHABLE PRODUCTS: A FUZZY AHP AND QFD APPROACH	Y.R. Perdana^{1*}, D. Kristanto¹, N.S.M. Mussafi¹ and E.H. Prasetyo²	71-86
5.	INTEGRATING EDGE AI VISION FOR RELIABLE PATH TRACKING IN AUTOMATED GUIDED VEHICLES	M.N. Maslan^{1*}, Y.H. Chung¹, L. Abdullah¹, A.S. Nur Chairat², F. Yakub³	87-104
6.	MECHANICAL CHARACTERISTICS AND CHEMICAL PROPERTIES OF ASTM A516 GRADE 70 CARBON STEEL	H. Muhamad Hellmy^{1*}, C. L. Nur Azida¹ and M.Z. Norazwani¹	105-127
7.	OPTIMIZING HEATED CHAMBER TEMPERATURE FOR TENSILE PERFORMANCE IN FDM-PRINTED PLA	F.A. Muhammad Fakri¹, R.A. Hamid^{1*}, N.W. Mafazi¹, L. Abdullah¹, W.S. Wan Harun² and C. Bilgen³	129-144
8.	MOLECULAR DYNAMICS MODELING OF POLYAMIDE/TITANIUM DIOXIDE NANOCOMPOSITES	M. Salman^{1*}, Oday I. Abdullah^{2, 3, 4}, S. Schmauder⁵	145-161