

[illegible]

Automatic Preparation Of Cad-Generated Solid Geometry For Fe Meshing	Roland Stolt, S Sunnersjo	2005					*					*					
Design And Analysis Integration Model Based On Idealization Of Cad Geometry	M. Hamdi, N. Aifaoui, A. Benamara	2005					*					*					
A Sectioning Method For Constructing The Mid-Surface Of Thin Walled Die-Cast And Injection Moulded Parts	Roland Stolt	2006	*			*											
Automated Mixed Dimensional Modelling For The Finite Element Analysis Of Swept And Revolved Cad Features	T T Robinson, C G Armstrong, G McSparron, A Quenardel, H Ou & R M McKeag	2006	*				*			*							
Reusing Cad Models For Die-Casting Products For Fea	Roland Stolt	2006					*					*					
Automated Complex Mixed-Dimensional Model Creation	T T Robinson and Cecil Armstrong	2007				*				*							
Dimension Reduction Of Solid Models By Mid-Surface Generation	Dong-Pyoung Sheen, Tae-geun Son, Cheolhi Ryu, Sang Hun Lee, Kunwoo Lee	2007					*										*
Graph-Based Midsurface Extraction For Finite Element Analysis	Hanmin Lee et al	2007				*											*
Idealization Of Cad Geometry Using Design And Analysis Integration Features Models	M. Hamdi and N. Aifaoui and A. Benamara	2007					*					*					
Cad-Model Parsing For Automated Design And Design Evaluation	Roland Stolt	2008				*						*					
Recent Advances In Cad/Cae Technologies For Thin-Walled Structures Design And Analysis	Cecil Armstrong and T T Robinson and Hengan Ou	2008				*				*							
Similarity Measures For Mid-Surface Quality Evaluation	HELEN L LOCKETT, Marin Guenov	2008				*											*
Solid Deflation Approach To Transform Solid Into Mid-Surface	Dong-Pyoung Sheen et al	2008					*				*						
A Survey Of Cad Model Simplification Techniques For Physics-Based Simulation Applications	Thakur, Atul and Banerjee, Ashis Gopal and Gupta, Satyandra K.	2009				*	*	*	*	*							*

[illegible]