

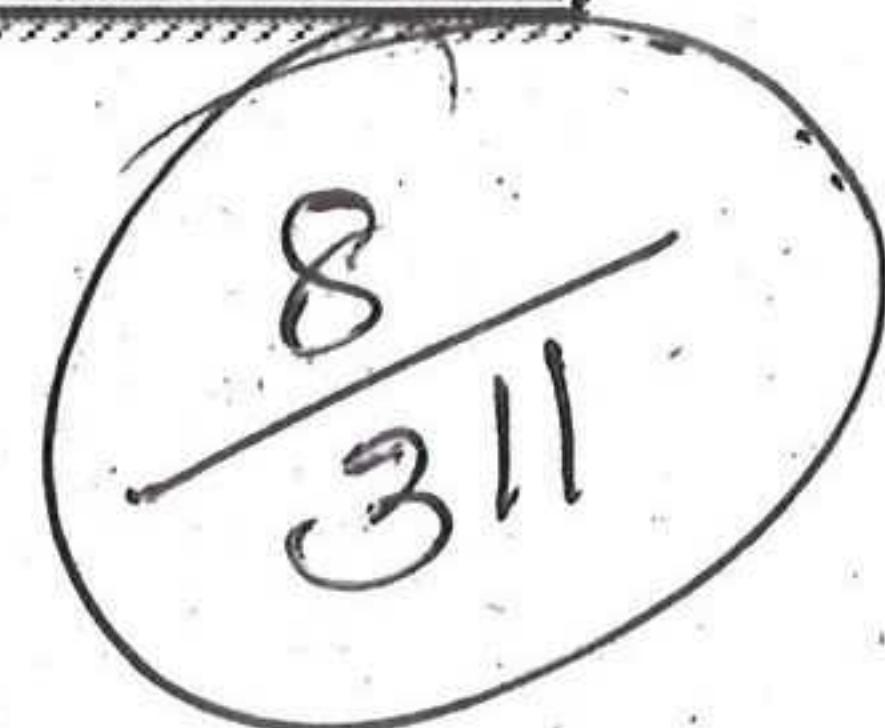
International Journal of
**ADVANCES IN INFORMATION
TECHNOLOGY**

Volume 5

Numbers 2

July-December 2016

CONTENTS



Two-Phase Flow - A Critical Review	39-50
Kumar S., Arora A. and Chandra H.	
Improved Energy Efficiency for CFC Domestic Refrigerators	51-63
Retrofitte with Ozone-Friendly HC Refrigerant Mixture (Propane & Propylene)	
Sameer Vaidya, Alka Agrawal & R.K. Dave	
Modular Manufacturing	65-73
C. J. Rao, D. Nageswara Ra and D. S. Sudheer	
Study of Some Aspects of Burnishing on the Surface	75-88
Characteristics of Brass Material	
P.S. Dabeer and G.K. Purohit	
Analysis and Modeling of Built Up-Base Nose Size and its	89-104
Effect on Tool Flank Wear when Turning Steels	
S. Charles, P. Venugopal and R. Bright Reginold Raja	
Deep Drawing Process Optimization - An Evolutionary	105-115
Approach	
Kakandikar G.M. and Nandedkar V.M.	
Analysis of Supply Chain Risk Mitigation using Graph	117-128
Theory, Matrix Determinant Method and C Programming for an Apparel Industry	
C. Krishnaraj and K.M. Mohannasundaram	
A Development of Technology for Making Porous Metal	129-147
Foam Castin with the Implementation of Box-Behngen Design	
Shaik Dawood. A.K. and Mohamed Nazirudeen. S.S.	