

The 15th MARC Users' Meeting, 1995

I Keynote Speech

- Some Remarks on Free Mesh Method: A Kind of Meshless Finite Elemental Method** 3
The University of Tokyo

II Steel & Metal

- Process Design in Forming of Bearing Rings by the Finite Element Method** 23
Pusan National University

III Machinery & Equipment

- Numerical Analysis of Stiffness in Sheet Steel Products Based on Crystal Anisotropy** 63
Nippon Steel Corporation

IV Polymers & Composites

- FEM Simulation of Interfacial Debonding and Sliding in Residually Stressed Fiber-reinforced Ceramics** 96
The University of Tokyo

VI Papers associated with MARC Program

- Process Modeling Technique for Non-isothermal Forging of Titanium Alloy Using FEM Code** 163
National Cheng-Kung University