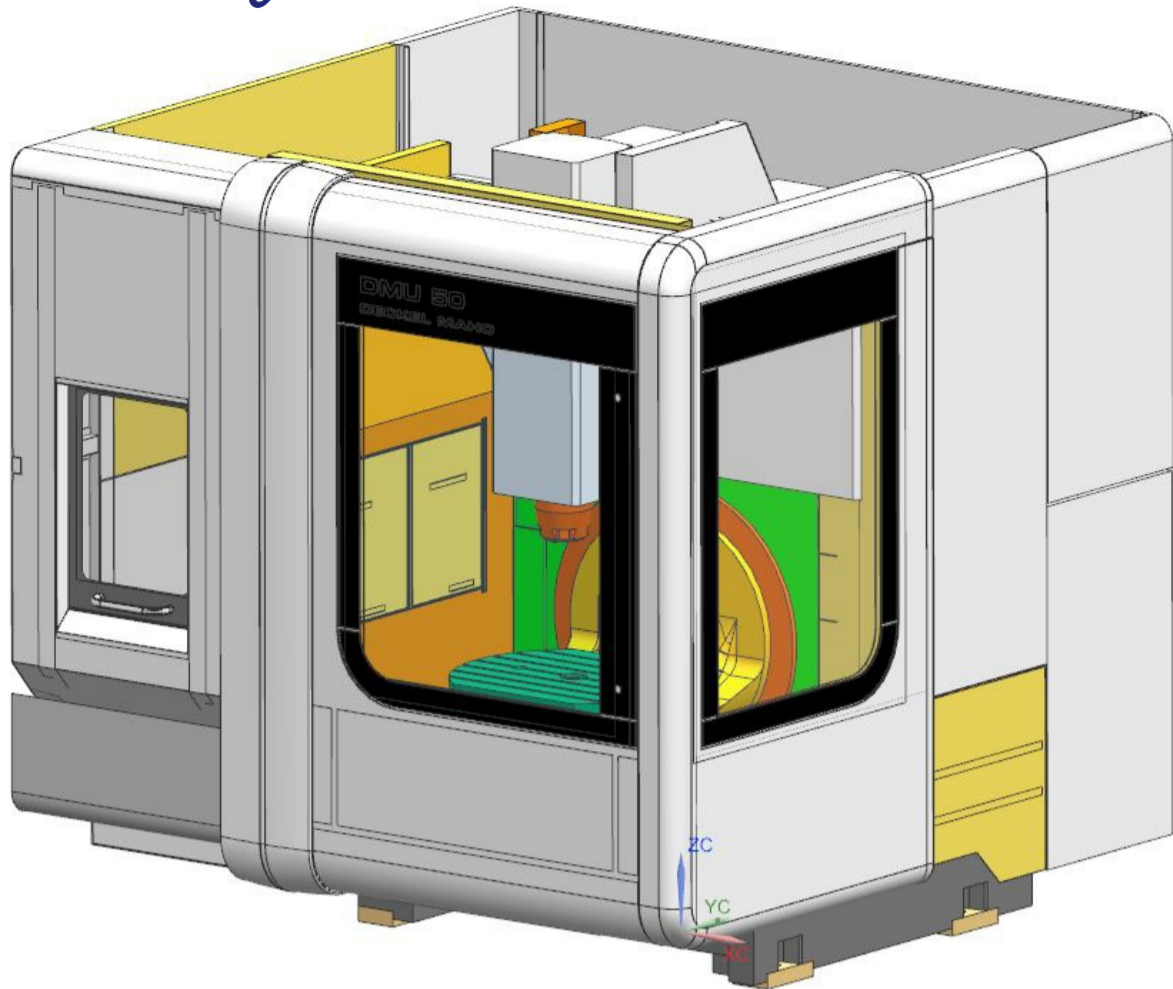
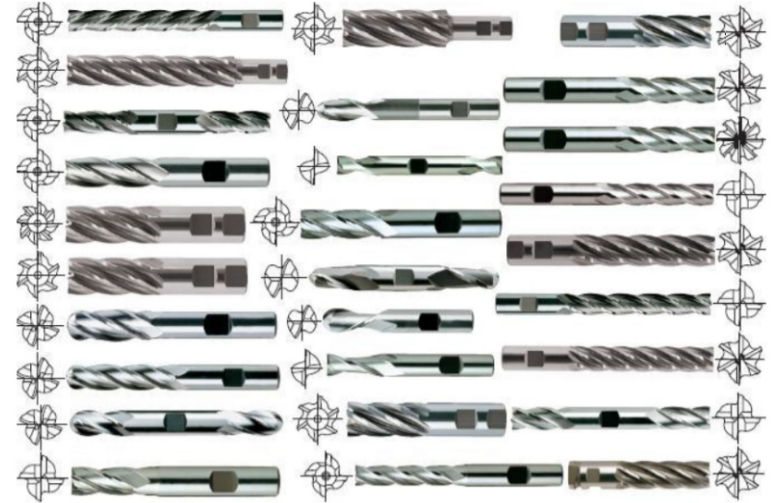


DMU 50 Milling Machine CAD model

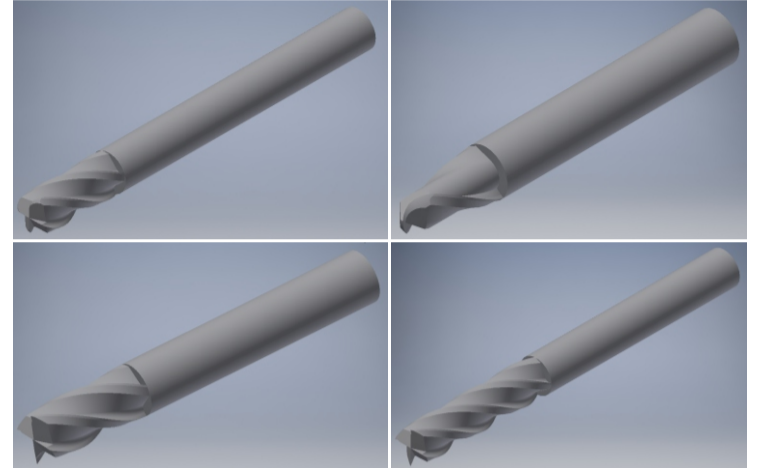


Virtual Cutting Tools

Available in Market



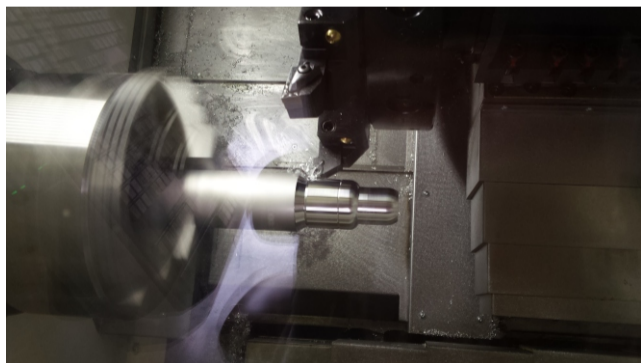
Generated by CAD Application



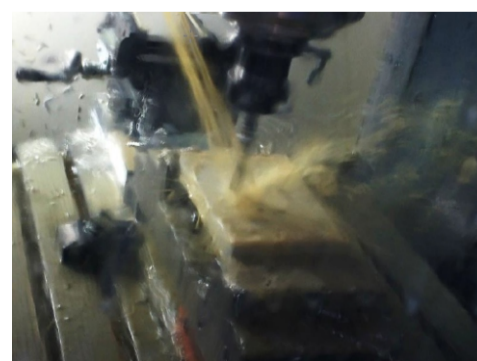
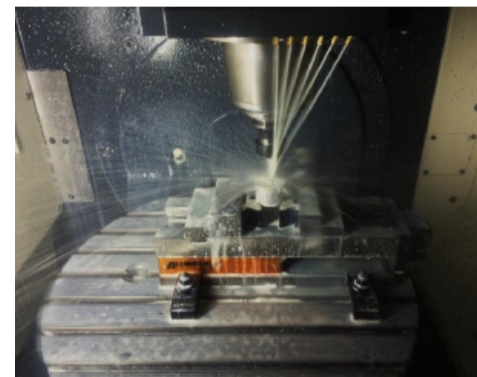
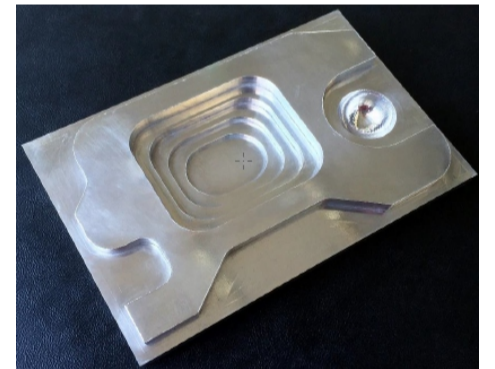
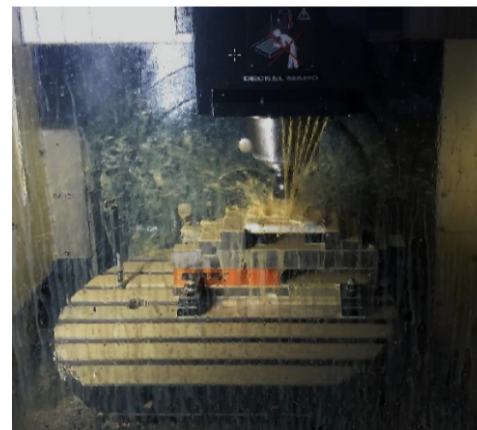
Serious Game for Computer Aided Manufacturing (G4M)

A. Marinakis, E. Nikolidakis, M. Pappa, C. Eustathiou, A. Katsamaki, A. Antoniadis

Jurning Machine Application



Milling Machine Application



This research has been co-financed by the European Union and Greek national funds through the Operational Program Competitiveness, Entrepreneurship and Innovation, under the call RESEARCH-CREATE-INNOVATE project code: T1EDK-01469

EPAN EK 2014-2020
OPERATIONAL PROGRAMME
COMPETITIVENESS • ENTREPRENEURSHIP • INNOVATION



TECHNICAL UNIVERSITY OF CRETE
PRODUCTION ENGINEERING & MANAGEMENT SCHOOL
MICROMACHINING & MANUFACTURING MODELING LABORATORY



TECHNICAL UNIVERSITY OF CRETE
ELECTRICAL & COMPUTER ENGINEERING SCHOOL
LABORATORY OF DISTRIBUTED MULTIMEDIA INFORMATION SYSTEMS & APPLICATIONS



European Union
European Regional
Development Fund



ΕΣΠΑ
2014-2020
ανάπτυξη - εργασία - αλληλεγγύη
Partnership Agreement 2014 - 2020

