OS04 CAD/CAM t	technologies
----------------	--------------

- OS04-01 Tool path generation considering workpiece
- deformation due to vice clamping
- Koki Kuroda, Hidenori Nakatsuji and Isamu Nishida
- Kobe University
- OS04-02 Tool Path Generation for Five-Axis Controlled
- Swarf Machining Considering Machining Error Caused
- by Tool Axis Change
- Tatsuki Ono and Koichi Morishige
- The University of Electro-Communications
- OS04-03 Detection of sphere contact shape for
- automotive safety verification
- Linxuan He and Masatomo Inui
- Ibaraki University
- **OS04-04** Concurrent process and feedrate scheduling with analytical Gaussian-based process basis function Shuntaro Yamato, Takashi Yanagitani, Burak Sencer and Anthony Beaucamp Kyoto University