A Review of Process Advancement of Novel Metal Spinning

Qinxiang Xia, Gangfeng Xiao, Hui Long, Xiuquan Cheng, Xiangfei Sheng

www.elsevier.com/locate/ijmactool

PII: S0890-6955(14)00074-1
DOI: http://dx.doi.org/10.1016/j.ijmachtools.2014.05.005
Reference: MTM2951

To appear in: *International Journal of Machine Tools & Manufacture*

Cite this article as: Qinxiang Xia, Gangfeng Xiao, Hui Long, Xiuquan Cheng, Xiangfei Sheng, A Review of Process Advancement of Novel Metal Spinning, *International Journal of Machine Tools & Manufacture,* http://dx.doi.org/10.1016/j.ijmachtools.2014.05.005

Correspondence should be addressed to:
professor Qinxiang Xia
institute: School of Mechanical and Automotive Engineering, South China University of Technology.
Postal address: No.381, Wushan Road, Tianhe District, Guangzhou City, Guangdong Province, China.
Tel: +86-0-13902233118
Fax: +81-020-38743889
E-mail address: meqxxia@scut.edu.cn

Word Counts for the Summary: 176.
Word Counts for Main Text: 9429.
The number of Tables: 0.
The number of Figures: 53.
Funding sources that supported the work:

1. National Natural Science Foundation of China (No: 50275054, 50475097, 5077507, 51075153, 51375172);
2. Provincial Natural Science Foundation of Guangdong (No: 020923, 04105943, 10151040301000000);
3. Industrial Science and Technology Development Program Foundation of Guangdong (2003C102013, No: 600611901001);
4. Production, Teaching & Research Collaborative Project between Guangdong Province and Ministry of Education of China (Project No: 2006D90304021);
5. GuangDong Province Key Laboratory of Precision Equipment and Manufacturing Technology (PEMT1202);
6. EU Marie Curie Actions - MatProFuture Project (FP7-PEOPLE-2012-IRSES-318968).