

B. John Davies Best Paper Prize for papers published in IJAMT 2015

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It is our pleasure to announce the B. John Davies Best Paper Prize, named after late Prof John Davies who was the founding Editor-in-Chief of IJAMT, for the most outstanding paper published in IJAMT 2015.

This is awarded to:

Wanqun Chen, Lihua Lu, Hao Su, and Qingchun Zhang
Center for Precision Engineering, Harbin Institute of
Technology, Harbin 150001, People's Republic of China
Kai Yang Army Aviation Institute, Beijing 101123,
People's Republic of China

Dehong Huo, School of Mechanical and Systems
Engineering, Newcastle University,
Newcastle upon Tyne NE1 7RU, UK

for their co-authored paper "A novel machine tool design
approach based on surface generation simulation and its im-
plementation on a fly cutting machine tool", published in the
Int J Adv Manuf Technol (2015) 80:829–837.

This is arrived at after rigorous reviews by the editors,
basing on the reviewers' comments and nomination. The pa-
per is judged to have excellent academic value as well as
application potential in the industry.

A certificate and US\$5000 in recognition of their excep-
tional and original research effort is presented to them by
Springer.

In 2015, IJAMT received a total of 3794 submissions and
1544 papers were accepted for publication.

The Editors would like to encourage quality submissions
and are looking forward to presenting the B. John Davies Best
Paper Prize in the future years.

Anthony Doyle
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Andrew Y C Nee
Editor-in-Chief, IJAMT

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