





Certificate for Highly Cited Research

in Precision Engineering

Awarded December, 2016 to

X. Li

in recognition of the contribution to the quality of the journal made by: A six-degree-of-freedom surface encoder for precision positioning of a planar motion stage*

*paper published in 2013 and cited in 2014/2015 up until June 2016 according to data from Scopus

The Editors of Precision Engineering

