Effect of TWD estimation error on the depth of machined cavities in micro-EDM milling

General information
State: Published
Organisations: Department of Mechanical Engineering, Manufacturing Engineering
Contributors: Puthumana, G., Bissacco, G., Hansen, H. N.
Number of pages: 2
Publication date: 2017
Peer-reviewed: Yes
Event: Abstract from XXVIII CIRP Sponsored Conference on Supervising and Diagnostics of Machining Systems, Karpacz, Poland.
Keywords: EDM, Precision machining, Tool electrode wear
Source: PublicationPreSubmission
Source-ID: 130450582
Research output: Research - peer-review > Conference abstract for conference – Annual report year: 2017