



17th IEEE International Symposium
on
**COMPUTATIONAL INTELLIGENCE
and INFORMATICS**
November 17-19, 2016
Budapest, Hungary



ATTENDANCE CERTIFICATION

It is officially confirmed that

Dániel Fényes

MTA SZTAKI
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participated and presented the paper entitled 'Handling of zero-crossing problems in the design of variable-geometry suspension control'

at the

17th IEEE International Symposium on Computational Intelligence and Informatics

(webpage: <http://conf.uni-obuda.hu/cinti2016>)

which was held at Óbuda University, Bécsi út 96/b, H-1034 Budapest, Hungary, in the period of **November 17-19, 2016**.

The paper is available both on the conference pendrive proceedings and IEEE Xplore database on <http://ieeexplore.ieee.org/document/7846410/>.

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