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Micromechatronics Modeling Analysis And Design

Just like the professional riders from the Jumbo-Visma team, amateur cyclists will soon be able to analyze and improve their performance. Leiden data scientists working with the cycling team are ...

Smart data model to analyze and improve performance of amateur cyclists

The new Competence Center for Micromechatronics has been built on an area of 36x30 m at the Micro-Epsilon headquarters in Ortenburg, Germany. The new building offers optimal conditions for the ...

Micro-Epsilon Opens Competence Center for Micromechatronics

Fabris has a background in fluid dynamics and thermal science involving the development of optical experimental techniques and has an equivalent interest in numerical modeling ... Developing heat ...

Fabris, Drazen

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