



3 Courses

Digitalisation in the
Aerospace Industry

Digitalisation in Space
Research

Digitalisation in Aeronautics



Sep 10, 2021

ABHISHEK DHIMAN

has successfully completed the online, non-credit Specialization

Digitalisation in Aeronautics and Space

Digitalisation is changing our society and the working world, creating new processes and radically altering existing workflows. Aerospace is being impacted like every other scientific field and innovation without digitalisation is no longer conceivable. The three-part MOOC series “Digitalisation in Aeronautics and Space” is thus devoted to examining the transformations that have already occurred and forthcoming likely changes, posing the question: what will aerospace science be like in future and what will the influence of digitalisation be on research?

Prof. Dr.-Ing. habil. Dr.
h.c. Günter W. Hein

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MUNICH AEROSPACE

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Klaus Drechsler

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The Global Aerospace Campus launched by Munich Aerospace in 2016 is an international concept focusing on continuing education, networking and research, and linking in particular Bavarian aerospace research with its partner regions Georgia (USA), Québec (Canada), São Paulo (Brazil), Western Cape (South Africa), Shandong (China) and Upper Austria (Austria).



Technische Universität München

Aug 13, 2021

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Klaus Drechsler

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