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Discrete Differential Geometry

ZEIT:

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ORT:

TU Berlin
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This summer school combines various current research topics in geometry, topology and applications that are characterized by a close interplay of smooth and discrete aspects.

A diverse program of short introductory lecture series will treat subjects ranging from polyhedral surfaces, Teichmüller theory, 3-manifold triangulations and hyperbolic geometry over integrable systems and statistical models to image processing and geometric modeling.

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