



Stereology, Spatial Statistics, Stochastic Geometry 2018

Prague, 25 - 29 June 2018

Main topics:

- Application of stereology in life sciences and materials sciences
- Application of spatial statistics in ecology, environmental and other sciences
- Methodology of spatial statistics, geostatistics
- Stochastic geometry and random sets
- Integral geometry and theoretical stereology
- Image processing and mathematical morphology

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Plenary speakers:

- David Dereudre, Lille
- Günter Last, Karlsruhe
- Karl-Anton Dorph-Petersen, Aarhus

Conference site:

- Historical building of the Faculty of Mathematics and Physics
- Address: Malostranské náměstí 25

<http://s4g.karlin.mff.cuni.cz>



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and physics

