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Geometry and its Applications will take place during the program of the conference. Important dates and information
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Wikipedia

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three-dimensional
Euclidean space
formed the basis for
development of
differential geometry
during the 18th
century and the 19th
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variations and some applications (e.g. soap film formation, constrained particle motion, Foucault's pendulum) to see how geometry fits into science and mathematics. The book includes many Maple procedures that allow students to view geometry and calculate things such as Euler-Lagrange equations.

John Oprea's
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