



International Journal of 3-D Information Modeling (IJ3DIM)

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The International Journal of 3-D Information Modeling (IJ3DIM) focuses on three research domains: building information modeling, 3D GIS, and integration of 3D information in the urban built environment. IJ3DIM facilitates the exchange of current scientific information, as well as sharing of state-of-the-art technological developments within the AEC industry. The journal provides a forum for information dissemination between academics and academics/professionals associated with city planning and management, infrastructure management, all disciplines of geosciences, building and civil engineering, disaster management, logistics, environmental planning and conservation, computer graphics, data management, gaming, and so forth. In addition to academics, the primary audience of the journal also includes engineers, architects, contractors, consultants, and facility managers. IJ3DIM publishes original research articles, case studies, reviews and best practices, and applications, including mathematical models and algorithms.

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- 3D spatial information infrastructures
- 3D static and dynamic network models
- 3D to nD spatial information modeling
- 3D/4D visualization and visual analytics
- BIM based 4/5/nD modeling and management
- BIM based collaborative working
- BIM based facilities/asset management
- BIM based visualization/simulation/augmented reality
- BIM in site automation
- BIM maturity/readiness/adoption
- BIM standards
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- Ontology/schema/service level integration
- Serious Games
- Spatial DBMS
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