Special issue ‘3D Cadastres II’ in the international scientific journal CEUS
(Computers, Environment and Urban Systems)

Here are some guiding principles:

1. All papers must be original, never published in similar or abridged form in English, or any other language (this includes proceedings).
2. All papers will be reviewed by 3 reviewers selected by the guest editor, with the approval of the editor-in-chief.
3. At least one reviewer will not have participated in the conference nor be involved in its organization.
4. No reviewer will be author of a paper submitted for inclusion in the special issue.
5. All papers must be written in good English (language editing can be provided to authors).
6. Manuscripts forming the special issue must belong to a focused theme featuring cutting-edge computer-based research of relevance to urbanized or natural environments.
7. The Editor-in-Chief screens all the submissions for originally, scientific contribution, and suitability of content to CEUS before assigning them to the guest editor(s).
8. The Editor-in-Chief retains the final decision to accept or reject manuscripts.
9. A broad international perspective much be presented in the special issue.
10. The Editor-in-Chief will review any manuscript authored by the guest editor(s) to avoid conflicts of interest.
11. All manuscripts must be submitted and processed through the on-line EES system.
12. There is no guarantee a submitted manuscript will be accepted for publication.
13. The special issue will include an introductory paper that provide a up-to-date state of the literature as well as a blueprint of future research directions.
14. The special issue will include 5-7 papers.
15. Each contribution will be written as a research paper, not a project report.
16. Contributions are no more than 8000 words long.
17. All references listed in the bibliography need to be sources that are readily accessible to a large number of readers. A paper presented at a conference or workshop, but not published in Proceedings (ie a document without an ISBN) should not be listed. Similarly, reliance on masters theses and doctoral dissertations should be kept to a strict minimum due to difficulty of access, and in any case limited to material that can be obtained through interlibrary loan services.
18. Authorship of multiple papers by the same author should be avoided and no case will a given researcher author/co-author more than two papers.

Note: also after the 2001 FIG 3D cadastres workshop a special issue was created based on selected papers from the workshop: Computers, Environment and Urban Systems, Volume 27, Number 4, July 2003:
1. Chrit Lemmen, Peter van Oosterom: Editorial, 3D Cadastres. 337-343
2. Volker Coors: 3D-GIS in networking environments. 345-357
3. Moshe Benhamu, Yerach Doytsher: Toward a spatial 3D cadastre in Israel. 359-374
4. Helge Onsrud: Making a Cadastre law for 3D properties in Norway. 375-382
5. Paul van der Molen: Institutional aspects of 3D cadastres. 383-394
8. Rebecca O. C. Tse, Christopher M. Gold: A proposed connectivity-based model for a 3-D cadastre. 427-445