

Glavni dio:

1. The GIS Paradigm
2. Fundamentals Of GIS Management
3. Strategic Planning for GIS
4. Implementation Planning
5. System Design Methodology
6. Implementation Management
7. Managing The System

Završni dio:

- Appendix: Additional Case Studies And Examples
- Index

U uvodnom dijelu govori se vrlo koncizno o prostornim informacijskim sustavima (Spatial Information Systems), načinu nastanka knjige (Foreword), potom slijede opis sadržaja – sažetka knjige (Preface) i zahvala (Acknowledgements). Glavni dio sastoji se od sedam poglavlja. Ona počinju s uvodom vezanim za prethodno poglavlje, imaju svoj popis literature i sažetak. U pojedinim je poglavljima ponudena i dodatna literatura vezana uz tematiku poglavlja. Na kraju je dodatak (Appendix) sa prikazima Case studija i vrlo upotrebljiv indeks pojmova.

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Allan G. Levinsohn konzultant je za informacijsku tehnologiju s više od 15 godina iskustva u upravljanju geografskim informacijama. On je suradnik u Banff Centre for Management i savjetnik vladinih agencija i kompanija širom Kanade.

Medu recenzentima je M. F. Goodchild, stručnjak za GIS kojega ne treba posebno predstavljati, a samim time knjiga garantira svoju kvalitetu.

Knjiga nije namijenjena početnicima, već stručnjacima koji dobro poznaju tehnologiju GIS-a i njegove mogućnosti, te razumiju njegovu primjenu – znaju kako ga najbolje iskoristiti.

Nadogradnja na tehnološko znanje jest organizacijsko-upravljačka problematika. Mnogi iskusniji GIS-ovci znaju da je na kraju spomenuta problematika “kamen spoticanja” i “vruć krumpir” u većini organizacijskih okruženja.

Završavam s početkom poglavlja Strategic Planning for GIS (Strateško planiranje za GIS): “Početak je najvažniji dio posla” – Platon.

Mirko Husak

IZ STRANIH ČASOPISA

Allgemeine Vermessungs-Nachrichten, Vol.105, No.4, 1998

- Verwendung virtueller Referenzstationen in regionalen GPS-Netzen. L. Wanninger, J. Bohme 113–120
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Bollettino di Geodesia e Scienze Affini, Vol.57, No.1, 1998

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Geomatica, Vol.52, No.2, 1998

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