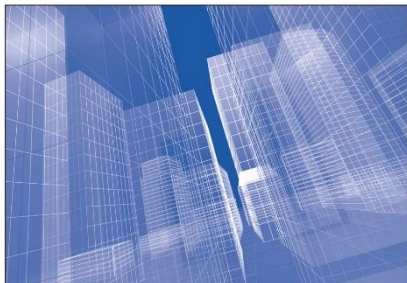


International Journal of E-Planning Research (IJEPR)

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The **International Journal of E-Planning Research (IJEPR)** is a peer-reviewed international quarterly journal that publishes original theoretical and innovative empirical research on the many aspects of the emerging interdisciplinary area of e-planning. The journal is mainly focused on e-planning theory, history, methods, ethics, best practices, on e-planning pedagogy, future developments, and on the software technology associated with e-planning.

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- E-planning and disasters management
- E-planning and education
- E-planning and environment
- E-planning and ethnicity
- E-planning and gender
- E-planning and health
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- E-planning and urban economic development
- E-planning and urban governance
- E-planning and urban infrastructures
- E-planning in developing countries
- Smart cities and smart Urban e-Planning
- Urban and metropolitan government reform through e-planning

- Mobile applications and sensors for Urban e-Planning
- Online decision support models in Urban e-Planning
- Online indicator tools and Urban e-Planning
- Online data portals and Urban e-Planning
- Organizational and human factors in Urban e-Planning
- Participatory and emotional mapping
- Participatory Geoweb and Urban e-Planning
- Participatory e-activism in Urban e-Planning
- Planning 3.
- Qualitative online research methods for Urban e-Planning
- Quantitative online research methods for Urban e-Planning
- Scenarios and prospective methods in Urban e-planning
- Social media and citizen engagement in Urban e-Planning
- Software technology for Urban e-Planning
- Spatial Big Data and Data Mining in Urban e-Planning
- Spatial Open Data and Participatory Urban e-Planning
- Strategic Urban e-Planning methods
- Surveillance and Security in the e-City
- Technology pitfalls in Urban e-Planning projects

Future e-planning

- Future directions for Urban e-Planning
- Innovations and best practices in Urban e-Planning

Organization, Technology, Methods

- Augmented Reality in Urban e-Planning
- Citizen Science in Urban e-Planning
- Citizen e-participation in urban planning
- Complexity and wicked problems in Urban e-Planning
- Crowdsourcing in Urban e-Planning
- Digital augmented reality and citizen engagement in Urban e-Planning
- E-planning and visualization
- E-planning benchmarking
- E-planning data collection
- E-planning data management (data analysis, data storage)
- E-planning evaluation
- E-planning monitoring
- E-planning online communication and dissemination
- Games as visualization and participatory tools in Urban e-Planning
- Games and idea generation in participatory Urban e-Planning
- Geodesign and the planning of natural and virtual environments
- Internet of Things in Urban e-Planning
- Landscape Virtual Modeling
- Living Labs in Urban e-Planning

- 3D cadastral systems in Urban e-Planning
- Virtual 3D Urban models
- Virtual reality environments in Urban e-Planning

- Volunteered Geographic Information in Urban e-Planning
- Volunteered Geographic Information for disaster management
- Web-based public participation in Urban e-Planning

Theory, History and Ethics of E-Planning

- Data protection and citizens' privacy in Urban e-Planning
- E-planning and human rights
- Ethics in Urban e-Planning
- History of Urban e-Planning (adoption and impact of e-planning)
- Theories of Urban e-Planning (modern and post-modern planning theories)
- Trust in Urban e-Planning

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EDITOR-IN-CHIEF BIO

Carlos Nunes Silva, PhD, Professor Auxiliar at the Institute of Geography and Spatial Planning, University of Lisbon, Portugal, holds a degree in Geography (University of Coimbra), a post-graduation in European Studies (University of Coimbra - Faculty of Law), a Master degree in Human Geography: Regional and Local Planning (University of Lisbon), and a PhD in Geography: Regional and Local Planning (University of Lisbon). His research interests focus mainly on urban and metropolitan governance, the history and theory of urban planning, urban planning in Africa, urban e-planning, urban planning ethics, local government policies, local e-government, and research methods. His publications include 'Governing Urban Africa', 'Local Government and Urban Governance in Europe' (co-edited); 'Urban Planning in North Africa'; 'Urban Planning in Lusophone African Countries'; 'Emerging Issues, Challenges, and Opportunities in Urban E-Planning'; 'Urban Planning in Sub-Saharan Africa: Colonial and Postcolonial Planning Cultures'; 'Fiscal Austerity and Innovation in Local Governance in Europe' (co-edited); 'Citizen e-Participation in Urban Governance: Crowdsourcing and Collaborative Creativity'; 'Online Research Methods in Urban and Planning Studies: Design and Outcomes'; 'Handbook of Research on E-Planning: ICT for Urban Development and Monitoring'; 'Portugal: Sistema de Govern Local'; and 'Política Urbana em Lisboa, 1926-1974'. He is the Chair of the International Geographical Union Commission on 'Geography of Governance' (2016-2020), and the founding editor-in-chief of the 'International Journal of E-Planning Research' (IJEPR).