Title	Authors
Bibliometric Analysis on the Conceptualization of Digital Transformation in Smart Cities	Alexandre Santos Serra Pedro Afonso Alves Fonseca Beatriz Barreto Lanza
Applications of Data Science in Smart Cities Management	Caue Paiva Lira João Pedro Godoy Gabriel Faccini Vitor Brito
Local Productive Arrangements and Municipal Master Plan: Correlation Study to the Development of Smart Cities	Clarice M O Kobayashi Rodrigo Bernardes Karen Gonzaga
Urbanism for Happiness in Smart Cities: Planning as an Effective Tool	Rita de Cássia Giraldi Marcelo Pessoa Clarice M O Kobayashi Karen Gonzaga
Technology and nature: building an intelligent relationship in cities	Beatriz de Paula Souza
Powering Up the Urban Planning: a georeferenced information system development.	Carlos Simão Struckas Filho
Challenges and Opportunities in the Electrification of São Paulo's Bus Fleet: Towards Sustainable Public Transportation	Daniel Lyra Renato Ferreira Marcelo Pessoa Mauricio Thesin Amilcar Augusto Gouveia Filho
Sustainable Infrastructure Monitoring as a Strategy for Smart Cities	Caio Pockrandt Gregorio da Silva Roberto Gregório Da Silva Junior
Smart Neighborhoods: A Platform for Economic Revitalization and Community Development	Josué de Menezes, João Vitor de Araújo Freitas

What is Society 5.0?	Ricardo Mendes Marcos José Ribeiro
Internet para Todos? Acesso Digital e Barreiras à Participação Popular nas Cidades Inteligentes	Gislene Feitoza