

Beyond The Networked City Infrastructure Reconfigurations And Urban Change In The North And South Routledge Studies In Urbanism And The City

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Shove, E. (2016) Rutherford, J. (Eds), Beyond the Networked ...

1 Shove, E (2016) Infrastructures and practices: networks beyond the city, in Coutard, O and Rutherford, J (Eds), Beyond the Networked city: infrastructure reconfigurations and urban change in the North and South London: Routledge P242-258

Beyond the networked city: situated practices of ...

Beyond the networked city: situated practices of citizenship and grassroots agency in water infrastructure provision in the Chamazi settlement, Dar es Salaam Elizabeth Wamuchi ABSTRACT This paper problematizes the liberal ideal of citizenship that, it is argued, limits active participation of poor communities in decision-making around

Urban Geopolitics

Beyond the Networked City Infrastructure Reconfigurations and Urban Change in the North and South Edited by Olivier Coutard and Jonathan

Rutherford Technologies for Sustainable Urban Design and Bioregionalist Regeneration Dora Francese Markets, Places, Cities Kirsten Seale
Shrinking Cities Understanding Urban Decline in the United States

Digital City, Smart City and Beyond - Semantic Scholar

Digital City, Smart City and Beyond Toru Ishida Department of Social Informatics, Kyoto University ishida@ikyoto-uacjp ABSTRACT This article revisited past digital cities, and discussed smart cities and the future If we understand digital cities as exploration of cyber space and smart cities as exploitation of physical space

Worlding Water Supply: Thinking Beyond the Network in Jakarta

water's urbanization to include more than networked infrastructure in Jakarta draws attention to the importance of ecological connections between piped water, groundwater, wastewater and floodwater Thinking beyond the network requires deeper engagement with the ecological connections between the diverse flows of water in and around urban

Local Environment From the sanitary city to the ...

define their notion of the good city (Friedmann 2000, in Graham and Marvin 2001, p 12) The modern networked city had a universalising discourse, in which all spaces were to be integrated by ubiquitous, democratically accessible and homogeneous infrastructure grids, usually under public ownership, even if violated in practice

The Business Case

communications and management infrastructure for other smart city applications Networked LEDs Make a Better Business Case Through extensive financial analysis and customer engagements, we have gained insight into what makes and breaks the business case for smart street lighting Using a model of a city with 50,000 lights, an energy cost of

Urban infrastructure and development - LSE Cities

large-scale infrastructure projects to support this (Clarke and Wallsten 2002, Coutard 2002) In contemporary urban debates, universal access underpins notions of inclusive urbanism (Marvin and Guy 2016) and the right to the city (Harvey 2008, UN Habitat 2009, UN 2016) It ...

Beyond the Screen: Uneven Geographies, Digital Labour, and ...

riality of cognitive, cultural, and symbolic labour reaches beyond the city, invades the lifeworlds of a planet of urban residents, and excretes concrete, silicon, bits, servers, and energy waste producing an urban landscape beyond the city Through an examination of data centres, we show the necessary

WHITEPAPER The Business Case for Smart Street Lights

communications and management infrastructure for other smart city applications Networked LEDs Make a Better Business Case Through extensive financial analysis and customer engagements, Silver Spring has gained insight into what makes and breaks the business case for smart street lighting Using a model of a city with 50,000 lights, an

BEYOND STREETLIGHTING: BUILDING BETTER CITIES WITH ...

Officer for the City and Commissioner for the Department of Innovation & Technology (DoIT) from 2012 to spring of 2017 In that time, she delivered on the Mayor's commitment to a robust open data program, integrated advanced analytics into many city departments, drove IoT innovation for the City through

Smart Infrastructure Cabling Trends 2019 and Beyond

2 Smart Enterprise Infrastructure Cabling Trends 2019 and Beyond and share that content freely via their networked devices also spans the smart building-to-smart city continuum, extending seamlessly across in-building, data center and metro networks It

The Smart City Opportunity for Utilities

While many models identify a comprehensive suite of capabilities, core to smart city infrastructure are the sectors, objectives, and technologies outlined in Figure 1 Figure 1: Smart City Core Infrastructure Components In addition to these sectors, communications, ...

Develop Rwandan Secondary Cities as Model Green Cities ...

Develop Rwandan Secondary Cities as Model Green Cities with Green Economic Opportunities Kigali, 20 March 2014 Okju Jeong, PhD Rwanda Country Manager, Global Green Growth Institute

OPENING THE DOOR TO THE SMART CITY

Yet increasing costs, siloed city departments and technical complexities hold cities back at a time when they need to strengthen infrastructure, build networks and offer compelling new services The smart city provides the promise of a modernized infrastructure to support a changing 21st century society But ...

Infrastructure - Georgia State University

infrastructure provision towards an emphasis on the centralized and standardized systems that underpinned the modern networked city The intersection of modernist aesthetics and technology promoted rationality and order in the production of urban space Infrastructure systems served as

Socio-technical Change and the Politics of Urban ...

in the city and beyond (see McFarlane and Rutherford, 2008; Coutard and Rutherford, 2010) Thirdly, it analyses the urban contextualisation of energy policy, in particular the ways in which city politics and urban development shape energy provision and use and, conversely, energy infrastructure systems influence urban life (see Bulkeley

GREEN INFRASTRUCTURE PLAYBOOK

MID-AMERICA REGIONAL COUNCIL GREEN INFRASTRUCTURE - PLAYBOOK - INTRODUCTION | 5 This Playbook is the next step in the process of examining green infrastructure opportunities within the Kansas City region and builds upon these earlier phases: • Phase 1 Green Infrastructure Framework - Connecting People with

CIVIC INFRASTRUCTURE - William Penn Foundation

by the City with the support of the William Penn Foundation, the Knight Foundation, and other partners, Rebuild Philadelphia aims to be transformative, in part by investing intensively beyond Center City—targeting public spaces and facilities in neighborhoods throughout the city—and by improving existing infrastructure more than building anew

Let's Build a Smarter Planet: Green & Beyond

Let's build a smarter planet: Green & Beyond 3Intelligyent systems: Applications and benefits SMART IS Li ti d SMART IS Ki tlh SMART IS Lowering congestion and U i lti i f ti carbon emissions by influencing traffic patterns on a city scale Knowing exactly where a power outage occurs and instantly dispatching a crew to fix the problem