



Dubai Amplified: The Engineering of a Port Geography (Design and the Built Environment)

By Stephen J. Ramos

Download now

Read Online ➔

Dubai Amplified: The Engineering of a Port Geography (Design and the Built Environment) By Stephen J. Ramos

Following the British withdrawal in 1971, the Gulf Region entered a heady period of political restructuring, awash with oil money that helped fund national aspirations. Infrastructure investment became a central part of the region's nation-building initiatives and fueled strong competition. Without its neighbours' oil fields, infrastructure and territorial development became particularly vital to Dubai. This book provides a unique and detailed understanding of Dubai urbanism by demonstrating that cumulative programmatic intensification and scalar amplification of its large-scale infrastructural components guided its metropolitan growth and generated a territorial organization logic that outstripped the predictive capacity of traditional Western master planning. Dubai's rapid series of infrastructural projects culminated in the Jebel Ali Port, Industrial Area, and Free Zone, which marked a definitive "before and after" point. The book shows how Jebel Ali also became the template for subsequent developments, Dubai World Holdings Company's international aspirations, and the agencies that manage and regulate Dubai's large-scale infrastructural projects today. Dubai Amplified highlights the cycle of typological borrowing, prototypical replication, and scalar amplification, specifically in Dubai's infrastructure projects, to best describe its general territorial development. While infrastructure is traditionally understood as the elemental "hardware" that undergirds urban development, the book concludes by arguing that the definition should be expanded in this case as more of a set of objects, networks, and services that cities can selectively borrow, replicate, and amplify.

↓ [Download Dubai Amplified: The Engineering of a Port Geograp ...pdf](#)

📖 [Read Online Dubai Amplified: The Engineering of a Port Geogr ...pdf](#)

Dubai Amplified: The Engineering of a Port Geography (Design and the Built Environment)

By Stephen J. Ramos

Dubai Amplified: The Engineering of a Port Geography (Design and the Built Environment) By Stephen J. Ramos

Following the British withdrawal in 1971, the Gulf Region entered a heady period of political restructuring, awash with oil money that helped fund national aspirations. Infrastructure investment became a central part of the region's nation-building initiatives and fueled strong competition. Without its neighbours' oil fields, infrastructure and territorial development became particularly vital to Dubai. This book provides a unique and detailed understanding of Dubai urbanism by demonstrating that cumulative programmatic intensification and scalar amplification of its large-scale infrastructural components guided its metropolitan growth and generated a territorial organization logic that outstripped the predictive capacity of traditional Western master planning. Dubai's rapid series of infrastructural projects culminated in the Jebel Ali Port, Industrial Area, and Free Zone, which marked a definitive "before and after" point. The book shows how Jebel Ali also became the template for subsequent developments, Dubai World Holdings Company's international aspirations, and the agencies that manage and regulate Dubai's large-scale infrastructural projects today. Dubai Amplified highlights the cycle of typological borrowing, prototypical replication, and scalar amplification, specifically in Dubai's infrastructure projects, to best describe its general territorial development. While infrastructure is traditionally understood as the elemental "hardware" that undergirds urban development, the book concludes by arguing that the definition should be expanded in this case as more of a set of objects, networks, and services that cities can selectively borrow, replicate, and amplify.

Dubai Amplified: The Engineering of a Port Geography (Design and the Built Environment) By Stephen J. Ramos Bibliography

- Sales Rank: #6444442 in Books
- Published on: 2010-12-28
- Original language: English
- Dimensions: 9.21" h x .50" w x 6.14" l, 1.10 pounds
- Binding: Hardcover
- 212 pages

 [Download Dubai Amplified: The Engineering of a Port Geograp ...pdf](#)

 [Read Online Dubai Amplified: The Engineering of a Port Geogr ...pdf](#)

Download and Read Free Online Dubai Amplified: The Engineering of a Port Geography (Design and the Built Environment) By Stephen J. Ramos

Editorial Review

Review

'A landmark study of one of the world's major port cities and centers of global finance. Combines wonderful historical depth with original analysis and a remarkable summing up of the major lessons to be learned from the hectic story of Dubai's explosive growth. Destined to become a standard work of reference and an inspiration for further research.' Roger Owen, Harvard University, USA 'The book challenges preconceptions about Dubai's development in at least two major ways. It reveals how the real estate ventures of local and international speculators have been guided and supported by major investment on the part of the government in infrastructure. It also shows that underlying the sensationalism of the new is a long history of thinking, strategizing, planning, and of trying and erring. Ramos makes a major contribution to the study of urban development in Dubai and the Gulf region and to the formulation of the new relationship between urbanization and transportation infrastructure in the late 20th and early 21st century.' Hashim Sarkis, Harvard University, USA '... the book presents a thorough account of the development of Dubai from a business and engineering standpoint... useful to academics, planning practitioners, and policy-makers interested in contemporary moments of urbanism and may help inform the discourse of burgeoning port (re)developments in China and other key global trade nodes.' Geographical Research '... probably the best book one may read on the city-state' The Middle East Journal

About the Author

Dr Stephen J. Ramos, Research Fellow, Belfer Center for Science and International Affairs, Harvard Kennedy School, Harvard University, USA

Users Review

From reader reviews:

Kimberly Hopkins:

People live in this new time of lifestyle always attempt to and must have the time or they will get great deal of stress from both everyday life and work. So , whenever we ask do people have spare time, we will say absolutely yes. People is human not really a huge robot. Then we question again, what kind of activity are there when the spare time coming to a person of course your answer will probably unlimited right. Then do you ever try this one, reading ebooks. It can be your alternative inside spending your spare time, the particular book you have read will be Dubai Amplified: The Engineering of a Port Geography (Design and the Built Environment).

Ronald Moffatt:

Would you one of the book lovers? If yes, do you ever feeling doubt while you are in the book store? Make an effort to pick one book that you never know the inside because don't ascertain book by its include may doesn't work here is difficult job because you are afraid that the inside maybe not while fantastic as in the outside seem likes. Maybe you answer is usually Dubai Amplified: The Engineering of a Port Geography (Design and the Built Environment) why because the fantastic cover that make you consider in regards to the content will not disappoint you. The inside or content is definitely fantastic as the outside or maybe cover.

Your reading sixth sense will directly direct you to pick up this book.

Elvis Quinlan:

You may get this Dubai Amplified: The Engineering of a Port Geography (Design and the Built Environment) by visit the bookstore or Mall. Just simply viewing or reviewing it might to be your solve issue if you get difficulties to your knowledge. Kinds of this book are various. Not only through written or printed but in addition can you enjoy this book through e-book. In the modern era such as now, you just looking from your mobile phone and searching what your problem. Right now, choose your ways to get more information about your publication. It is most important to arrange yourself to make your knowledge are still up-date. Let's try to choose suitable ways for you.

Ernie Fleishman:

A number of people said that they feel fed up when they reading a guide. They are directly felt it when they get a half elements of the book. You can choose the book Dubai Amplified: The Engineering of a Port Geography (Design and the Built Environment) to make your personal reading is interesting. Your own skill of reading talent is developing when you including reading. Try to choose very simple book to make you enjoy to study it and mingle the sensation about book and reading through especially. It is to be first opinion for you to like to start a book and go through it. Beside that the guide Dubai Amplified: The Engineering of a Port Geography (Design and the Built Environment) can to be your brand-new friend when you're experience alone and confuse with what must you're doing of the time.

Download and Read Online Dubai Amplified: The Engineering of a Port Geography (Design and the Built Environment) By Stephen J. Ramos #9DYC3KWXUVF

Read Dubai Amplified: The Engineering of a Port Geography (Design and the Built Environment) By Stephen J. Ramos for online ebook

Dubai Amplified: The Engineering of a Port Geography (Design and the Built Environment) By Stephen J. Ramos Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Dubai Amplified: The Engineering of a Port Geography (Design and the Built Environment) By Stephen J. Ramos books to read online.

Online Dubai Amplified: The Engineering of a Port Geography (Design and the Built Environment) By Stephen J. Ramos ebook PDF download

Dubai Amplified: The Engineering of a Port Geography (Design and the Built Environment) By Stephen J. Ramos Doc

Dubai Amplified: The Engineering of a Port Geography (Design and the Built Environment) By Stephen J. Ramos Mobipocket

Dubai Amplified: The Engineering of a Port Geography (Design and the Built Environment) By Stephen J. Ramos EPub

9DYC3KWXUVF: Dubai Amplified: The Engineering of a Port Geography (Design and the Built Environment) By Stephen J. Ramos