

1. Record Nr.	UNINA9910793963003321
Autore	Srivastava Anurag
Titolo	Elasticsearch 7 quick start guide : get up and running with the distributed search and analytics capabilities of elasticsearch // Anurag Srivastava, Douglas Miller
Pubbl/distr/stampa	Birmingham ; ; Mumbai : , : Packt Publishing, , 2019
ISBN	1-78980-188-5
Edizione	[1st edition]
Descrizione fisica	1 online resource (176 pages)
Disciplina	025.04
Soggetti	Search engines
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	<p>Get the most out of Elasticsearch 7's new features to build, deploy, and manage efficient applications</p> <p>Key Features</p> <ul style="list-style-type: none"> Discover the new features introduced in Elasticsearch 7 Explore techniques for distributed search, indexing, and clustering Gain hands-on knowledge of implementing Elasticsearch for your enterprise <p>Book Description</p> <p>Elasticsearch is one of the most popular tools for distributed search and analytics. This Elasticsearch book highlights the latest features of Elasticsearch 7 and helps you understand how you can use them to build your own search applications with ease. Starting with an introduction to the Elastic Stack, this book will help you quickly get up to speed with using Elasticsearch. You'll learn how to install, configure, manage, secure, and deploy Elasticsearch clusters, as well as how to use your deployment to develop powerful search and analytics solutions. As you progress, you'll also understand how to troubleshoot any issues that you may encounter along the way. Finally, the book will help you explore the inner workings of Elasticsearch and gain insights into queries, analyzers, mappings, and aggregations as you learn to work with search results. By the end of this book, you'll have a basic understanding of how to build and deploy effective search and analytics solutions using Elasticsearch. What you will learn</p> <ul style="list-style-type: none"> Install Elasticsearch and use it to safely store data and retrieve it when needed Work with a variety of analyzers and filters Discover techniques to improve search

results in Elasticsearch Understand how to perform metric and bucket aggregations Implement best practices for moving clusters and applications to production Explore various techniques to secure your Elasticsearch clusters Who this book is for This book is for software developers, engineers, data architects, system administrators, and anyone who wants to get up and running with Elasticsearch 7. No prior experience with Elasticsearch is required.

2. Record Nr.	UNINA9910795548603321
Autore	Crist Graham
Titolo	Supertight : Models for Living and Making Culture in Dense Urban Environments
Pubbl/distr/stampa	New York City : , : Actar D, , 2021 ©2021
ISBN	1-63840-811-4
Descrizione fisica	1 online resource (449 pages)
Altri autori (Persone)	DoyleJohn MuratoreTom
Disciplina	711.43
Soggetti	Public spaces Space (Architecture) Urban density
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Foreword -- Reflections on tightness after COVID from a conversation with Toshiharu Tsukamoto in 2021 -- Conversation with Yoshiharu Tsukamoto and Nigel Bertram -- Essay: Overlapping & sharing in tight cities / with Taishin Shiozaki -- Interview with Tohru Horiguchi -- Bingo House : a super tight loose standing bar / Tohru Horiguchi -- Conversation with Minsuk Cho and Donald Bates ; Freeze! / Minsuk Cho (Mass Studies) -- Essay: Rasquachismo & adjustment versus control and planning -- Interview with Sue Hajdu -- Urban documentation Vietnam series / Sue Hajdu -- Interview with Archie Pizzini -- Rasquachismo series photographs / Archie Pizzini -- Conversation with

Aleesha Callaghan & Ian Nazareth -- Essay: The appearance of the tight city -- Tight bar & Tight hem installations -- Interview with Rafael A. Balboa -- Ginza, Shinjuku, Shibuya series / Rafael A. Balboa & Yasemin Sahiner -- Interview with New Office Works -- Middle man, Palm tree, Short cuts video series / New Office Works -- Interview with Sanuki Daisuke -- Ho Chi Minh city house series / Sanuki Daisuke -- Essay: Situation and desire in the tight city -- Conversation with Luke Thornton & Aaron Roberts -- Interview with Ruben Bergambagt -- Spacious tightness / Superimpose -- Singapore projects / WOHA -- Conversation with Drawing Architecture Studio -- Diamond Village series / Drawing Architecture Studio -- Conversation with the City of Moreland -- Conversation with Jana Perkovic and others -- CASACO Project / tomito architecture -- Essay: Tight & tolerant cultures -- Conversation with Taishin Shiozaki -- Hem & Pha Lau video works / Andrew Stiff -- Essay: Production in tight cities -- Hokkien Mee diplomacy / Anderson, Mannisi, Ninsalam -- Conversation with Anderson, Mannisi, Ninsalam -- Conversation with the Design Hub Curators -- Towards a super tight city.

Sommario/riassunto

The rapidly growing large cities of Asia are critical to understanding our future footprint. Asian cities provide insights into new ways of being densely urbanised. The by-product of this unprecedented metropolitan convergence will be the emergence of new urbanisms and new architectures, new models for living and making culture. The Supertight refers to the small, intense, robust and hyper-condensed spaces that emerge as a by-product of extreme levels of urban density. Tightness arises as consequence of density, but tightness itself is not density. Tightness is a series of social, economic and cultural practices that have developed in cities as a response to the rapid growth and consolidation of cities. While architectural models of density have been heavily explored, this project investigates the culture of tightness that has emerged in Asian cities over the past thirty years, and the role that designers play in the material and social behaviours of tightness. To be tight is to be small and constrained, but also to be open to the economies and social intimacy of being close. Ultimately this project aims to unpack and convey both the delight and difficulty that emerges through the close occupation of large cities.
