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Titolo	Street vending in the neoliberal city : a global perspective on the practices and policies of a marginalized economy // edited by Kristina Graaff and Noa Ha
Pubbl/distr/stampa	New York, [New York] ; ; Oxford : , : Berghahn Books, , 2015 ©2015
ISBN	1-78238-835-4
Descrizione fisica	1 online resource (261 p.)
Disciplina	381/.18
Soggetti	Street vendors - Social conditions Street vendors - Economic conditions Peddling - Social aspects Peddling - Economic aspects Informal sector (Economics) Urban economics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Figures; Introduction - Street Vending in the Neoliberal City: A Global Perspective on the Practices and Policies of a Marginalized Economy; Part I - Responding to Urban and Global Neoliberal Policies; Chapter 1 - Flexible Families: Latina/o Food Vending in Brooklyn, New York; Chapter 2 - Street Vending and the Politics of Space in New York City; Chapter 3 - Creative Resistance: The Case of Mexico City's Street Artisans and Vendors; Part II - Street Vending and Ethnicity; Chapter 4 - Metropolitan Informality and Racialization: Street Vending in Berlin's Historical Center Chapter 5 - Selling Memory and Nostalgia in the Barrio: Mexican and Central American Women (Re)Create Street Vending Spaces in Los Angeles Chapter 6 - Ethnic Contestations over African American Fiction: The Street Vending of Street Literature in New York City; Part III - The Spatial Mobility of Urban Street Vending; Chapter 7 - The Urbanism of Los Angeles Street Vending; Chapter 8 - Selling in Insecurity, Living with Violence: Eviction Drives against Street Vendors

in Dhaka and the Informal Politics of Exploitation

Chapter 9 - The Street Vendors Act and Pedestrianism in India: A

Reading of the Archival Politics of the Calcutta Hawker Sangram

CommitteePart IV - Historical Accounts of Street Vending; Chapter 10 -

Street Vending, Political Activism, and Community Building in African

American History: The Case of Harlem; Chapter 11 - The Roots of

Street Commerce Regulation in the Urban Slave Society of Rio de

Janeiro, Brazil; Index

Sommario/riassunto

Examining street vending as a global, urban, and informalized practice found both in the Global North and Global South, this volume presents contributions from international scholars working in cities as diverse as Berlin, Dhaka, New York City, Los Angeles, Calcutta, Rio de Janeiro, and Mexico City. The aim of this global approach is to repudiate the assumption that street vending is usually carried out in the Southern hemisphere and to reveal how it also represents an essential—and constantly growing—economic practice in urban centers of the Global North. Although street vending activities vary due to local specificities, this anthology illustrates how these urban practices can also reveal global ties and developments.

2. Record Nr.	UNINA9911019381003321
Autore	Horvath Tibor <1928->
Titolo	Understanding lightning and lightning protection : a multimedia teaching guide // Tibor Horvath
Pubbl/distr/stampa	Chichester, England ; ; Hoboken, NJ, : Wiley Baldock [England], : Research Studies Press, c2006
ISBN	9786610648825 9780470030875 0470030879 9781280648823 1280648821 9780470030882 0470030887
Descrizione fisica	1 online resource (221 p.)
Collana	RSP series in electrostatics and electrostatic applications
Disciplina	693.8/98
Soggetti	Lightning protection
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [185]-187) and index.
Nota di contenuto	Understanding Lightning and Lightning Protection; Contents; PREFACE; INTRODUCTION; Guide to use the program; 1. CLOUD, CYCLONE AND FRONTS; Development of a cloud; Growth of a thunderstorm cloud; Development of a cyclone; Warm and cold fronts; Distribution of thunderstorms; 2. ELECTRIC CHARGES IN CLOUDS; Processes of charge separation; Charging process in the liquid phase; Charging process during freezing; Final distribution of charges; Static electric field; Relation to the ionosphere; 3. DISCHARGE PROCESSES IN AIR; Photon processes; Excitation by photon; Ionisation and absorption RecombinationElectron collisions; Excitation by electron; Ionisation by collision; Discharges; Electron avalanche; Streamer discharge; Klydonograph; Leader discharge; 4. DEVELOPMENT OF THE LIGHTNING FLASH; Start on drops in the cloud; From leader to main stroke; Multiple stroke; Upward leader; The Boys-camera: Principle and construction; The Boys-camera: Operation; Boys-record of ideal lightning; Real Boys-records; 5. PHYSICS OF THE LIGHTNING

DISCHARGE; Properties of a downward leader; Condition of connecting leader; Striking process; Development of main stroke; Multiple and upward stroke

The current wave Lightning parameters; Distribution functions; 6.

CURIOUS LIGHTNING PHENOMENA; Properties of ball lightning; Ball lightning-theories; Resonance theory; Quantum-theory; Theory of magnetic vortex; Photos of ball lightning; Beaded lightning; Stroke from clear sky; Discharge to the ionosphere; 7. INDUCED VOLTAGE; Ampere's law; Rectangular loop + infinite conductor; Rectangular loop + cut conductor; Reduction to basic components; Triangular loop; Polygonal loop; Induced voltage due to direct stroke; Induced current due to direct stroke; Induced voltage due to distant stroke

Induced current due to distant stroke 8. DYNAMIC FORCES DUE TO LIGHTNING; Parallel wires; Force due to lightning on a rod struck at the top; Force due to lightning on a horizontal wire; Force due to lightning on a metal plate; Force of leaded current at inversion of wire; Force of leaded current on a tube; Dynamic force on a console; Slit effect; Damage on tree; 9. HEAT EFFECTS ON METAL OBJECTS; Heating a metal plate; Change of temperature in a metal plate; Equations of melting a metal plate; Crater and droplets; Melting a wire at contact spot; Melting a wire leading current

Probability of melting 10. LIGHTNING ATTACHMENT; Point of orientation; The striking distance; Distribution and density functions; The expected frequency of stroke; The principle of calculation; Collection space; 11. COLLECTION SPACES OF STRUCTURES; The principle of collection space; Dividing the collection space; Two conductors; Lightning rod on tower; Air terminations of block-house; The collection space of one mesh; 12. PROTECTIVE EFFECT ON FLAT ROOF; Air termination systems on blockhouse; Diagrams related to several air terminations; Application of rolling sphere method

13. PROTECTION OF INCLINED ROOF

Sommario/riassunto

The advent of complex intelligent structures and low-voltage electronic installations within buildings requires increasingly sophisticated lightning protections techniques. As a multimedia book, Understanding Lightning and Lightning Protection is a unique, interactive self-teaching tool that provides an in-depth understanding of lightning protection. Understanding Lightning and Lightning Protection helps the reader to understand the propagation of waves within complex intelligent structures within buildings, and the operation of systems designed to protect these structures. It
