

1. Record Nr.	UNINA9910736496203321
Titolo	The public garden : the journal of the American Association of Botanical Gardens and Arboreta
Pubbl/distr/stampa	Swarthmore, PA, : The American Association of Botanical Gardens Aboreta, 1986- Kennet Square, PA, : American Public Gardens Association
Descrizione fisica	1 online resource
Disciplina	581
Soggetti	Botanical gardens Arboretums Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Title from cover.

2. Record Nr.	UNINA9910377833603321
Autore	Chatterjee Amit
Titolo	Satellite Towns in Neo-metropolitan Development in India : Lessons from Selected Cities / / by Amit Chatterjee, R. N. Chattopadhyay
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2020
ISBN	981-15-1502-6
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XXXI, 234 p. 87 illus., 83 illus. in color.)
Collana	Advances in 21st Century Human Settlements, , 2198-2546
Disciplina	307.760954
Soggetti	Regional planning City planning Sustainable development Political science Human geography Cultural property Economic geography Landscape/Regional and Urban Planning Sustainable Development Governance and Government Human Geography Cultural Heritage Economic Geography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Growth of Metropolises and Megacities with Focus on Global South -- Problems and Policies of Metropolitan Growth in India -- Satellite Town Development in Retrospect and Prospect -- Metropolitan Regions of India: Rapid Growth, Changing Landuse and Challenges -- Metropolitan City-Satellites-Fringe villages Relationship: Case Studies with Greater Mumbai, Bengaluru and its Region.
Sommario/riassunto	This book discusses population growth and the resultant problems, and highlights the need for immediate action to develop a set of planned satellite towns around Indian megacities to reduce their population densities and activity concentrations. It addresses problems like

unplanned spatial expansion, over-concentration of populations, unmanageable situations in industrial growth, and poor traffic management, concluding that only megacities and their satellites, when planned properly, can together mitigate the urgent problem of urban concentration in and around the megacities. Identifying the general problems, the book develops a quantitative and spatially fitting regional allocation model of population and economic activities. It also offers a policy-based planned program of development for the selected megacities in India along with their satellites and fringe areas to ensure a healthy, balanced and prospective urban scenario for India in the coming decades.
