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Autore	Jammu Vinay B (Vinay Bhaskar)
Titolo	Improving the performance of the structure-based connectionist network for diagnosis of helicopter gearboxes // Vinay B. Jammu and Kourosh Danai, David G. Lewicki
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Lewis Research Center : , : U.S. Army Research Laboratory, , January 1997
Descrizione fisica	1 online resource (14 pages) : illustrations
Collana	NASA technical memorandum ; ; 107408 Army research laboratory technical report ; ; ARL-TR-1285
Soggetti	Gears Structural vibration OH-58 helicopter Fault detection Systems health monitoring Transmissions (machine elements) Neural nets
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"January 1997"--Report documentation page. "Prepared for the Intelligent Ships Symposium sponsored by the American Society of Naval Engineers Delaware Valley Section and Naval Surface Warfare Center, Carderock Division, Ship Systems Engineering Station, Philadelphia, Pennsylvania, November 25-26, 1996." "Performing organization: NASA Lewis Research Center and U.S. Army Research Laboratory"--Report documentation page.
Nota di bibliografia	Includes bibliographical references (pages 12-14).

2. Record Nr.	UNINA9910821963103321
Autore	Soja Edward W
Titolo	My Los Angeles : from urban restructuring to regional urbanization // Edward W. Soja
Pubbl/distr/stampa	Berkeley, California : , : University of California Press, , 2014 ©2014
ISBN	0-520-95763-6
Descrizione fisica	1 online resource (295 p.)
Disciplina	307.1/2160979494
Soggetti	City planning - California - Los Angeles Sociology, Urban - California - Los Angeles Regional planning - California - Los Angeles
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Includes index.
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Nota di contenuto	Front matter -- CONTENTS -- List of Illustrations -- Acknowledgments -- Introduction -- 1. When It First Came Together in Los Angeles -- 2. Taking Los Angeles Apart -- 3. Inside Exopolis: Views of Orange County -- 4. Comparing Los Angeles -- 5. On the Postmetropolitan Transition -- 6. A Look Beyond Los Angeles -- 7. Regional Urbanization and the End of the Metropolis Era -- 8. Seeking Spatial Justice in Los Angeles -- 9. Occupy Los Angeles: A Very Contemporary Conclusion -- Appendix 1: Source Texts by the Author -- Appendix 2: Complementary Video Sources -- Index
Sommario/riassunto	At once informative and entertaining, inspiring and challenging, My Los Angeles provides a deep understanding of urban development and change over the past forty years in Los Angeles and other city regions of the world. Once the least dense American metropolis, Los Angeles is now the country's densest urbanized area and one of the most culturally heterogeneous cities in the world. Soja takes us through this urban metamorphosis, analyzing urban restructuring, deindustrialization and reindustrialization, the globalization of capital and labor, and the formation of an information-intensive New Economy. By examining his own evolving interpretations of Los Angeles and the debates on the so-called Los Angeles School of urban studies,

Soja argues that a radical shift is taking place in the nature of the urbanization process, from the familiar metropolitan model to regional urbanization. By looking at such concepts as new regionalism, the spatial turn, the end of the metropolis era, the urbanization of suburbia, the global spread of industrial urbanism, and the transformative urban-industrialization of China, Soja offers a unique and remarkable perspective on critical urban and regional studies.

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