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Autore	Coleman Nathaniel <1961->
Titolo	Utopias and architecture [[electronic resource] /] / Nathaniel Coleman
Pubbl/distr/stampa	Abingdon [England] ; ; New York, : Routledge, 2005
ISBN	1-135-99395-5 1-281-15862-3 9786611158620 0-203-53687-8
Descrizione fisica	1 online resource (795 p.)
Disciplina	720/.1
Soggetti	Visionary architecture Utopias Architecture - Philosophy Electronic books.
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. 319-326) and index.
Nota di contenuto	Introduction : utopias and architectures? -- Conceptualizing utopias -- Architecture and orientation -- Situating utopias -- Real fictions -- Varieties of architectural utopias -- Post war possibilities -- Optimistic architectures -- Le Corbusier's monastic ideal -- The life within -- Fairy tales and golden dust -- Kahn and Salk's challenge to dualistic thinking -- Aldo van Eyck's utopian discipline -- Story of another idea -- The unthinkable of utopia -- Into the present.
Sommario/riassunto	Utopian thought, though commonly characterized as projecting a future without a past, depends on golden models for re-invention of what is. Through a detailed and innovative re-assessment of the work of three architects who sought to represent a utopian content in their work, and a consideration of the thoughts of a range of leading writers, Coleman offers the reader a unique perspective of idealism in architectural design. With unparalleled depth and focus of vision on the work of Le Corbusier, Louis I Kahn and Aldo van Eyck, this book persuasively challenges predominant as

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## Titolo

Frontiers in soil science research : report of a workshop / / National Research Council, Policy and Global Affairs, Board on International Scientific Organizations, Steering Committee for Frontiers in Soil Science Research

## Pubbl/distr/stampa

Washington, D.C., : National Academies Press, c2009

## ISBN

0-309-14424-8  
0-309-13892-2

## Edizione

[1st ed.]

## Descrizione fisica

1 online resource (81 p.)

## Disciplina

631.4

## Soggetti

Soil science  
Soil biology  
Soil physics  
Soil stabilization  
Soil consolidation

## 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.

## Nota di contenuto

""Preface and Acknowledgments""; ""Contents""; ""1 Introduction""; ""2 Placing a Value on Soil Science Research""; ""3 Summary of Presentations""; ""4 The Frontiers in Soil Science Research""; ""Epilogue""; ""Appendices""; ""Appendix A: Workshop Agenda""; ""Appendix B: Speakers and Discussants""; ""Appendix C: Steering Committee Members""

## Sommario/riassunto

There has been renewed interest in soil and soil science in recent years as the recognition that biogeochemical processes that occur at the Earth's surface influence global climate change, land degradation and remediation, the fate and transport of nutrients and contaminants, soil and water conservation, soil and water quality, food sufficiency and safety, and many other issues pertinent to the stewardship and conservation of land and water resources. In some areas of the Earth we have approached near irreversible soil conditions that may threaten the existence of future generations. Understanding the long-term implications of decreased soil quality and addressing the

aforementioned challenges will require new information based on advances and breakthroughs in soil science research that need to be effectively communicated to stakeholders, policy makers, and the general public. On December 12-14, 2005, the National Academies convened the Frontiers in Soil Science Research Workshop, summarized in this volume, to identify emerging areas for research in soil science by addressing the interaction of soil science subdisciplines, collaborative research with other disciplines, and the use of new technologies in research. The workshop focused around seven key questions addressing research frontiers for the individual soil science disciplines, and also addressing the need for integration across soil science with other disciplines.

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