Record Nr. UNINA9910784196503321 Autore Hulse Joseph H. **Titolo** Sustainable development at risk: ignoring the past // Joseph H. Hulse [[electronic resource]] New Delhi:,: Foundation Books,, 2007 Pubbl/distr/stampa **ISBN** 81-7596-835-4 1-280-92483-7 9786610924837 1-55250-368-2 Descrizione fisica 1 online resource (xvii, 371 pages) : digital, PDF file(s) Disciplina 338.924 Soggetti Sustainable development Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Title from publisher's bibliographic system (viewed on 02 Oct 2015). Note generali Includes bibliographical references (p. [341]-348) and index. Nota di bibliografia Nota di contenuto Dedication: Contents: Foreword: Preface: Acknowledgements: 1 Introduction: 2 Definitions and Concepts: 3 International Development: In the Beginning; 4 From Pearson to Johannesburg; 5 Poverty; 6 Development in Agriculture and Biotechnologies; 7 Sustainable Agriculture: 8 Sustainable Food Security: 9 Industrial Biotechnologies: 10 Environment and Resources: 11 Case Studies of Successful Projects: 12 Political and Ideological Issues; 13 Ethics, Communications and Education; Epilogue; Glossary of Biotechnologies; References; Index Over the past half century, the idea of sustainable development has Sommario/riassunto evolved and rooted itself in the lexicon on international development. But what is it, really? Are development agencies truly committed to long-term sustainable solutions to development issues? Are we learning from our past successes and failures? This book takes an historical perspective on these questions. The analysis begins with the Atlantic Charter, the creation of the United Nations, its family of agencies, and the international development banks. It reviews recommendations from international commissions and conferences, from World bank and UNDP development reports. It comments on

governmental policies, human and industrial actions detrimental to the planet's environment and natural resources. It studies the patterns by

which biotechnologies essential to human survival and health have progressed over the past 8,000 years, and the consequences of uncontrolled urban growth on food and health security.