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Titolo	Abolishing school fees in Africa [[electronic resource]] : lessons from Ethiopia, Ghana, Kenya, Malawi and Mozambique
Pubbl/distr/stampa	Washington DC, : World Bank, : In collaboration with UNICEF, c2009
ISBN	0-8213-7541-5
Descrizione fisica	1 online resource (280 p.)
Collana	Development practice in education
Disciplina	372.12/06
Soggetti	Education, Elementary - Africa - Costs School enrollment - Africa Education and state - Africa 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 and index.
Nota di contenuto	Contents; Foreword; Preface; Acknowledgments; Abbreviations; CHAPTER 1. RATIONALE, ISSUES, AND CONDITIONS FOR SUSTAINING THE ABOLITION OF SCHOOL FEES; TABLES; CHAPTER 2. FINANCING PRIMARY EDUCATION WITHIN A DECENTRALIZED SYSTEM: THE CASE OF ETHIOPIA; FIGURES; CHAPTER 3. FROM PILOT TO NATIONAL SCALE: GHANA'S EXPERIENCE WITH THE ABOLITION OF SCHOOL FEES; MAPS; BOX; CHAPTER 4. ABOLITION OF SCHOOL FEES AND LEVIES IN KENYA; CHAPTER 5. REVIEW OF THE PLANNING AND IMPLEMENTATION OF FREE PRIMARY EDUCATION IN MALAWI CHAPTER 6. ABOLISHING FEES AND REDUCING THE COSTS OF PRIMARY SCHOOL: THE EXPERIENCE OF MOZAMBIQUEINDEX
Sommario/riassunto	Progress in literacy and learning, especially through universal primary education, has done more to advance human conditions than perhaps any other policy. Our generation has the possibility of becoming the first generation ever to offer all children access to good quality basic education. But it will only happen if we have the political commitment -- at the country as well as at the international level -- to give priority to achieve this first in human history. And it will only happen if also those who cannot afford to pay school fees can benefit from a complete cycle of good quality primary

2. Record Nr.	UNINA9910347060003321
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Pubbl/distr/stampa	KIT Scientific Publishing, 2013
ISBN	1000036442
Descrizione fisica	1 online resource (149 p. p.)
Collana	Schriftenreihe des Instituts für Technische Mechanik, Karlsruher Institut für Technologie
Soggetti	Technology: general issues
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	In many branches of technology is a need for mechanisms with minimum friction and minimum bearing play. Such mechanisms are neither feasible with conventional hinges nor with hinges from the micro- and nanopositioning. This thesis proposes novel hinges in order to bridge the gap between the precision of micropositioning and the workspace of applications in manufacturing. The proposed implementations are flexure hinges for large displacements and dry slide bearings with friction reduction.