

1. Record Nr.	UNINA9910786338603321
Autore	Beckwith David W
Titolo	A new day in the Delta [[electronic resource]] : inventing school desegregation as you go // David W. Beckwith
Pubbl/distr/stampa	Tuscaloosa, : University of Alabama Press, c2009
ISBN	0-8173-8110-4
Descrizione fisica	1 online resource (293 p.)
Disciplina	371.10092
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Soggetti	Teachers - United States Teachers, White - Mississippi - Leland Faculty integration - Mississippi - Leland
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Acknowledgments; Introduction; Chapter 1; Chapter 2; Chapter 3; Chapter 4; Chapter 5; Chapter 6; Chapter 7; Chapter 8; Chapter 9; Chapter 10; Chapter 11; Chapter 12; Chapter 13; Chapter 14; Chapter 15; Chapter 16; Chapter 17; Chapter 18; Chapter 19; Chapter 20; Chapter 21; Chapter 22; Chapter 23; Chapter 24; Chapter 25; Chapter 26; Chapter 27; Chapter 28; Chapter 29; Chapter 30; Chapter 31; Chapter 32; Chapter 33; Chapter 34; Chapter 35; Chapter 36; Chapter 37; Chapter 38; Epilogue; Appendix 1. Internal Staff Memorandum for Leland Schools; Appendix 2. National States' Rights Party Newsletter Appendix 3. Letter by National States' Rights Party National Chairman J. E. Stoner
Sommario/riassunto	A New Day in the Delta is a fresh and appealing memoir of the experience of a young white college graduate in need of a job as the Vietnam War reached its zenith. David Beckwith applied and was accepted for a teaching position in the Mississippi Delta in the summer of 1969. Although it seemed to him a bit strange that he was accepted so quickly for this job while his other applications went nowhere, he was grateful for the opportunity. Beckwith reported for work to learn that he was to be assigned to an all-black school as the first step in Mississippi's long-deferred school desegregation.

2. Record Nr.	UNINA9910965903803321
Autore	Kan Chi-wai
Titolo	A novel green treatment for textiles : plasma treatment as a sustainable technology // Chi-wai Kan
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , [2015] ©2015
ISBN	1-04-005341-6 0-429-06376-8 1-4398-3944-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (298 p.)
Collana	Sustainability : Contributions through Science and Technology
Classificazione	SCI013000SCI013010TEC010000
Disciplina	660.044 660/.044
Soggetti	Plasma chemistry - Industrial applications Textile fibers - Etching Bleaching Dyes and dyeing Textile chemistry Green chemistry
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	Front Cover; Contents; List of Figures; List of Tables; Series Preface; Foreword; Preface; Acknowledgements; About the Author; Chapter 1: Introduction; Chapter 2: Textile Materials; Chapter 3: Processes for Treating Textile Fibres; Chapter 4: What Is Plasma?; Chapter 5: Application of Plasma in the Pretreatment of Textiles; Chapter 6: Application of Plasma Treatment in the Dyeing of Textiles; Chapter 7: Application of Plasma Treatment in the Printing of Textiles; Chapter 8: Application of Plasma Treatment in Finishing of Textiles Chapter 9: Sustainability and Development of Plasma Treatment in Textile Wet ProcessingBack Cover
Sommario/riassunto	Focusing on green chemistry and sustainability, this book discusses how plasma treatment has been used to modify textile properties. The book highlights the benefits of generating plasma and the reaction

mechanisms between the surface of a textile and plasma species. The text addresses factors such as the nature of plasma gas, gas flow rate, system pressure, and discharge power that affect the final results of plasma treatments. An opening chapter presents current brown methods of treating textiles, exploring the environmental, economic and social costs of these methods. Throughout the book, the author presents the twelve principles of green chemistry and how they can be applied to the textile industry. --
