

1. Record Nr.	UNINA9910460465503321
Autore	Shukla Pravina
Titolo	Costume : performing identities through dress / / Pravina Shukla
Pubbl/distr/stampa	Bloomington, Indiana : , : Indiana University Press, , 2015 ©2015
ISBN	0-253-01581-2
Descrizione fisica	1 online resource (336 p.)
Disciplina	391.009
Soggetti	Costume - History Costume - Social aspects Identity (Psychology) Electronic books.
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Contents; Acknowledgments; INTRODUCTION: Special Clothing for Extraordinary Contexts; 1 FESTIVE SPIRIT: Carnival Costume in Brazil; 2 HERITAGE: Folk Costume in Sweden; 3 PLAY: The Society for Creative Anachronism; 4 REENACTMENT: Reliving the American Civil War; 5 LIVING HISTORY: Colonial Williamsburg; 6 ART: Costume and Collaboration on the Theater Stage; CONCLUSION: Costume as Elective Identity; Notes; Bibliography; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; V; W; Y; Z
Sommario/riassunto	<P>What does it mean to people around the world to put on costumes to celebrate their heritage, reenact historic events, assume a role on stage, or participate in Halloween or Carnival? Self-consciously set apart from everyday dress, costume marks the divide between ordinary and extraordinary settings and enables the wearer to project a different self or special identity. Pravina Shukla offers richly detailed case studies from the United States, Brazil, and Sweden to show how individuals use costumes for social communication and to express facets of their personalities.</P>

2. Record Nr.	UNINA9910705794003321
Autore	Zaman K. B. M. Q (Khairul B. M. Q.)
Titolo	Increased jet noise due to a "nominally laminar" state of nozzle exit boundary layer / / K.B.M.Q. Zaman
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , January 2017
Descrizione fisica	1 online resource (20 pages) : color illustrations
Collana	NASA/TM ; ; 2017-219440
Soggetti	Jet aircraft noise Jet nozzles Sound pressure Subsonic flow Turbulent boundary layer
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