

1. Record Nr.	UNINA9910953380503321
Autore	Posnock Ross
Titolo	Color & culture : Black writers and the making of the modern intellectual / / Ross Posnock
Pubbl/distr/stampa	Cambridge, MA, : Harvard University Press, 1998
ISBN	9780674042339 0674042336
Edizione	[1st ed.]
Descrizione fisica	1 online resource (353p.)
Disciplina	810.9896073
Soggetti	American literature - African American authors - History and criticism Language and culture - United States - History - 20th century American literature - 20th century - History and criticism African Americans - Intellectual life African Americans in literature Black people - Intellectual life United States Intellectual life 20th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. [331]-346) and index.
Nota di contenuto	Frontmatter -- Acknowledgments -- Contents -- Introduction: Culture Has No Color -- 1 After Identity Politics -- 2 The Unclassified Residuum -- 3 Black Intellectuals and Other Oxymorons: Du Bois and Fanon -- 4 The Distinction of Du Bois: Aesthetics, Pragmatism, Politics -- 5 Divine Anarchy: Du Bois and the Craving for Modernity -- 6 Motley Mixtures: Locke, Ellison, Hurston -- 7 The Agon Black Intellectual: Baldwin and Baraka -- 8 Cosmopolitan Collage: Samuel Delany and Adrienne Kennedy -- Notes -- Works Cited -- Index
Sommario/riassunto	This text offers a historical perspective on 'black intellectuals' as a social category, ranging over a century - from Frederick Douglass to Patricia Williams. These writers challenge the idea that high culture is 'white culture.'

2. Record Nr.	UNINA9911006835103321
Autore	Paidoussis M. P.
Titolo	Fluid-structure interactions : cross-flow-induced instabilities / / Michael P. Paidoussis, Stuart J. Price, Emmanuel de Langre
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2011
ISBN	1-107-21311-8 1-282-94842-3 9786612948428 0-511-85972-4 0-511-85624-5 0-511-85798-5 0-511-86059-5 0-511-85711-X 0-511-76079-5 0-511-85885-X
Descrizione fisica	1 online resource (x, 402 pages) : digital, PDF file(s)
Disciplina	624.1/7
Soggetti	Fluid-structure interaction Unsteady flow (Fluid dynamics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Prisms in cross-flow -- galloping -- Vortex-induced vibrations -- Wake-induced instabilities of pairs and small groups of cylinders -- Fluidelastic instabilities in cylinder arrays -- Ovalling instabilities of shells in cross-flow -- Rain-and-wind induced vibrations.
Sommario/riassunto	Structures in contact with fluid flow, whether natural or man-made, are inevitably subject to flow-induced forces and flow-induced vibration: from plant leaves to traffic signs and to more substantial structures, such as bridge decks and heat exchanger tubes. Under certain conditions the vibration may be self-excited, and it is usually referred to as an instability. These instabilities and, more specifically, the conditions under which they arise are of great importance to designers and operators of the systems concerned because of the significant

potential to cause damage in the short term. Such flow-induced instabilities are the subject of this book. In particular, the flow-induced instabilities treated in this book are associated with cross-flow, that is, flow normal to the long axis of the structure. The book treats a specific set of problems that are fundamentally and technologically important: galloping, vortex-shedding oscillations under lock-in conditions and rain-and-wind-induced vibrations, among others.
