

1. Record Nr.	UNINA9910785448603321
Autore	Ceaser James W
Titolo	Designing a polity [[electronic resource]] : America's Constitution in theory and practice / / James W. Ceaser
Pubbl/distr/stampa	Lanham, : Rowman & Littlefield Publishers, 2010
ISBN	1-282-92267-X 9786612922671 1-4422-0792-2
Descrizione fisica	1 online resource (337 p.)
Classificazione	86.50
Disciplina	320.973
Soggetti	Constitutional history - United States United States Politics and government
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Preface; I; political foundations; 1; The Doctrine of Political Nonfoundationalism; 2; Political Foundations in Tocqueville's Democracy in America; 3; American Political Foundations in the Thought of Leo Strauss; II; The Founders, Constitutional Design, and the Role of Political Science; 4; Fame and The Federalist: The American Founders and the Recovery of Political Science; 5; Demagoguery, Statesmanship, and Presidential Politics; 6; Doctrines of Presidential-Congressional Relations; III; Modern Conservatism; 7; Four Heads and One Heart: The Modern Conservative Movement; 8 The Social Construction of the Reagan Legacy IV; The American Way of Life; 9; The Theoretical Origins of Anti-Americanism; Notes; About the Author
Sommario/riassunto	In Designing a Polity, James W. Ceaser, one of our leading scholars of American political development, argues for the continuing central role of the Founding within the study of American government. Drawing on essays published over the past 10 years, extensively updated and revised to reflect current politics, Ceaser engages the Founding Fathers, particularly James Madison, emphasizes Alexis de Tocqueville as a model of political inquiry, critiques current and recent theorists such as Richard Rorty and Jacques Derrida, and explores the varieties of

2. Record Nr.	UNINA9910346863903321
Autore	Kaiser Christoph
Titolo	Mikrowellenangeregte quecksilberfreie Hochdruckgasentladungslampen
Pubbl/distr/stampa	KIT Scientific Publishing, 2013
ISBN	1000035138
Descrizione fisica	1 online resource (XII, 255 p. p.)
Collana	Spektrum der Lichttechnik / Karlsruher Institut für Technologie (KIT), Lichttechnisches Institut
Soggetti	Technology: general issues
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Der Ersatz von Quecksilber in Gasentladungslampen ist Gegenstand aktueller Forschung. Hierbei ist ein elektrodenloser Betrieb von Vorteil. Eine Möglichkeit hierfür ist die Anregung mittels plasmageführter Mikrowellen. Ein besonderes Augenmerk liegt dabei auf Lampenfüllungen auf Indiumiodidbasis. Diese Entladungen zeichnen sich durch eine stark ausgeprägte Untergrundstrahlung mit sehr hohen Farbwiedergabeindizes aus. Die Strahlung wurde auf die molekulare Emission des Indiumiodids zurückgeführt.

3. Record Nr.	UNINA9910896344303321
Titolo	Statistical report on the ... labour force and migration survey / The Federal Democratic Republic of Ethiopia, Ethiopia Statistics Service
Pubbl/distr/stampa	Addis Ababa, : [Ethiopia Statistics Service], December 2021-
Descrizione fisica	Online-Ressource
Disciplina	310 330
Soggetti	Zeitschrift
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Gesehen am 12.07.2022 Einzelne Bande zugleich einzelne Bande von: Statistical bulletin / The Federal Demogratic Republic of Ethiopia, Ethiopia Statistics Service