

1. Record Nr.	UNINA9910451549903321
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Titolo	Rhetorical figures in science [[electronic resource] /] / Jeanne Fahnestock
Pubbl/distr/stampa	New York, : Oxford University Press, 1999
ISBN	1-280-76157-1 0-19-535355-2
Descrizione fisica	1 online resource (249 p.)
Disciplina	808 808.0665
Soggetti	Figures of speech Scientific literature 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 (p. 215-225) and index.
Nota di contenuto	Contents; CHAPTER 1 The Figures as Epitomes; CHAPTER 2 Antithesis; CHAPTER 3 Incrementum and Gradatio; CHAPTER 4 Antimetabole; CHAPTER 5 Ploche and Polyptoton; Notes; References; Index
Sommario/riassunto	Rhetorical Figures in Science breaks new ground in the rhetorical study of scientific argument as the first book to demonstrate how figures of speech other than metaphor have been used to accomplish key conceptual moves in scientific texts. Examples, both verbal and visual, range across disciplines and centuries to reaffirm the positive value of these once widely-taught devices.

2. Record Nr.	UNINA9910136020703321
Titolo	IEEE Recommended Practices for Modulating Current in High-Brightness LEDs for Mitigating Health Risks to Viewers // IEEE
Pubbl/distr/stampa	New York, N.Y. : , : IEEE, , 2015
ISBN	0-7381-9644-4
Descrizione fisica	1 online resource (x, 66 pages) : illustrations
Collana	IEEE Std ; ; 1789-2015
Disciplina	621.3
Soggetti	Modulation-doped field-effect transistors
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	This document includes a definition of the concept of modulation frequencies for light-emitting diodes (LEDs), a discussion on their applications to LED lighting, a description of LED lighting applications in which modulation frequencies pose possible health risks to users, a discussion of the dimming of LEDs by modulating the frequency of driving currents-voltage, and recommendations for modulation frequencies (flicker) for LED lighting and dimming applications to help protect against known potential adverse health effects.