

1. Record Nr.	UNISA996390075503316
Titolo	By the King [[electronic resource]] : a proclamation, whereby it is commanded that the oath of allegiance be administred according to the lawes
Pubbl/distr/stampa	Imprinted at London, : By Robert Barker, Printer to the Kings most Excellent Maiestie, Anno Dom. 1611
Descrizione fisica	2 leaves
Altri autori (Persone)	James, King of England, <1566-1625.>
Soggetti	Oath of allegiance, 1606 Catholics - Great Britain Church and state - Great Britain Great Britain History James I, 1603-1625 Great Britain Politics and government 1603-1625
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Imprint from colophon. First sheet reimposed, without rule below type ornaments at top. "Giuen at Whitehall the 31. day of May, in the ninth yeere of Our Reigne of Great Britaine, France and Ireland." Reproduction of original in: Harvard University Library.
Sommario/riassunto	eebo-0062

2. Record Nr.	UNINA9910714320503321
Titolo	Business meeting : meeting before the Committee on Environment and Public Works, United States Senate, One Hundred Sixteenth Congress, first session, February 5, 2019
Pubbl/distr/stampa	U.S. Government Publishing Office Washington
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910821354203321
Titolo	Multi-scale and high-contrast PDE : from modelling, to mathematical analysis, to inversion : Conference on Multi-scale and High-contrast PDE:from Modelling, to Mathematical Analysis, to Inversion, June 28-July 1, 2011, University of Oxford, United Kingdom // Habib Ammari, Yves Capdeboscq, Hyeonbae Kang, editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2012] ©2012
ISBN	0-8218-9100-6
Descrizione fisica	1 online resource (154 p.)
Collana	Contemporary mathematics, ; 577 , 0271-4132
Classificazione	35B3035J0535J2535K3535R3065M0673C4076A1535L0593B05
Disciplina	515/.353
Soggetti	Image processing - Mathematics Multiscale modeling Differential equations, Partial
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	Preface -- Enhancement of near-cloaking. Part III: Numerical simulations, statistical stability, and related questions -- 1. Introduction -- 2. Enhancement of near cloaking in the quasi-static limit -- 3. Enhancement of near cloaking for the Helmholtz equation

-- 4. Concluding remarks -- Appendix A. Statistical sensitivity analysis -- References -- Looking at the world through liquid crystal glasses -- 1. Introduction -- 2. Polarizing microscopy -- 3. LC-PolScope: Variable and universal compensators -- 4. Fluorescence Confocal Polarizing Microscopy -- 5. Coherent Anti-Stokes Raman Scattering Microscopy -- 6. Fermat Principle and Extraordinary Mode in Liquid Crystals with Gradient Properties -- 7. Conclusion -- Acknowledgement -- References -- A remark on the observability of conservative linear systems -- 1. Introduction -- 2. Proof of the main result -- 3. Applications -- 4. Time-discrete conservative systems -- 5. Ingham type inequalities -- 6. Further comments and open problems -- References -- On the scattered field generated by a ball inhomogeneity of constant index in dimension three -- 1. Introduction -- 3. Numerical solution with ADI splitting -- Acknowledgements -- References -- Imaging with noise blending -- 1. Introduction -- 2. Multi-offset sources -- 3. Stationary random sources -- 4. Incoherence by blending -- 5. Applications -- 6. Numerical illustrations -- 7. Conclusion -- Appendix A. Statistical stability for a continuum of point sources -- Appendix B. Resolution analysis -- References -- Correlations of heterogeneous wave fields propagating in homogeneous media -- 1. Introduction -- 2. Main result -- 3. Radiative transfer models for correlations -- 4. Correlation filtering and derivation of Result 1 -- 5. Application to the imaging of sources -- 6. Numerical simulations -- 7. Conclusion -- Acknowledgment -- References.
