1. Record Nr.   UNINA9910478877703321

   Autore   Jarvis Sharon E. <1969->

   Titolo   Votes that count and voters who don't : how journalists sideline
                       electoral participation (without even knowing it) / / Sharon E. Jarvis and
                       Soo-Hye Han

   Pubbl/distr/stampa University Park, Pennsylvania : , : The Pennsylvania State University
                       Press, , [2018]
                       ©2018

   ISBN   0-271-08288-7
                       0-271-08290-9

   Descrizione fisica 1 online resource

   Collana   Rhetoric and democratic deliberation

   Disciplina   324.973

   Soggetti   Voting - United States - History
                       Voting research - United States
                       Journalism - Political aspects - United States
                       Electronic books.

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Nota di bibliografia   Includes bibliographical references and index.

   Nota di contenuto   Introduction : journalists and voters -- Portraying the voter --
                       Discounting the voter -- Positioning the voter -- Influencing the voter
                       -- Struggling with the voter -- Spinning for the voter.

   Sommario/riassunto "Examines how journalists have portrayed electoral participation in the
                       United States. The authors analyze depictions of voters in print news
                       coverage over the course of eighteen presidential elections (1948-
                       2016), describe people's reactions to those depictions, and share
                       insights from their interviews with more than fifty elite journalists"--
                       Provided by publisher.

2. Record Nr.   UNINA9910794013503321

Titolo   Artificial intelligence and global security : future trends, threats and
                     considerations / / edited by Yvonne R. Masakowski

Pubbl/distr/stampa   Bingley, England : , : Emerald Publishing, , [2020]
                     ©2020

ISBN   1-78973-811-3

Descrizione fisica   1 online resource (216 pages)

Disciplina   006.301

Soggetti   Artificial intelligence - Moral and ethical aspects
                     Security, International
                     Armed Forces - Technological innovations

Lingua di pubblicazione   Inglese

Formato   Materiale a stampa

Livello bibliografico   Monografia

Note generali   Includes index.

Sommario/riassunto   Artificial Intelligence and Global Security: Future Trends, Threats and
                     Considerations brings a much-needed perspective on the impact of the
                     integration of Artificial Intelligence (AI) technologies in military affairs.
                     Experts forecast that AI will shape future military operations in ways
                     that will revolutionize warfare. That is why there is an urgent need to
                     consider the potential ethical and moral consequences related to
                     enabling AI to make decisions that will shape the future world. This
                     book masterfully presents a vision of a future that is replete with
                     integrated networks of Artificial Intelligence that are designed to both
                     defend and attack nations. Artificial Intelligence and Global Security:
                     Future Trends, Threats and Considerations has rendered a major
                     service to those interested in the impact of Artificial Intelligence
                     technologies and its contribution to the evolution and revolution in
                     military warfare. It will also explore questions such as: What are the
                     implications of AI for the individual, for personal identity, for society,
                     and for global security? And examine the impact of AI on Just War
                     Theory, as well as the perspectives and consequences for the
                     integration of AI in our daily lives and society.