

Home Page

The screenshot shows the journal's home page on the SAGE Publishing website. The page features the SAGE logo, navigation links for DISCIPLINES, PRODUCTS, RESOURCES, and ABOUT, and a search bar. The journal title "Social Science Computer Review" is prominently displayed, along with its 2015 Impact Factor (1.525) and ranking information. The editors, G. David Garson and Ronald E. Anderson, are listed with their affiliations. A sidebar on the right contains a search bar for SAGE Journals and a list of links for Advertising, Current Issue, Email Alert, Foreign rights, Permissions, Read Online, Reprints and sponsorship, and Sample Issues. At the bottom, there are tabs for DESCRIPTION, AIMS AND SCOPE, EDITORIAL BOARD, ABSTRACTING / INDEXING, and SUBMISSION GUIDELINES, along with a SUBSCRIBE button and a note about individual subscriptions.

Logo



URL

<https://in.sagepub.com/en-in/sas/social-science-computer-review/journal200948#description>

Subjects

Social Science – Reviews – Periodicals
Computers – Reviews – Periodicals

Accessibility

On Subscription basis

Language

English

Publisher

SAGE Publications India Pvt. Ltd.

Brief History

Social Science Computer Review was established in 1983 and is published by Sage Publications in association with the Social Science Computing Association. The editors-in-chief are G. Garson (North Carolina State University) and Ronald Anderson (University of Minnesota).

Scope and Coverage

Social Science Computer Review (SSCR) is an interdisciplinary journal covering social science instructional and research applications of computing, as well as societal impacts of information technology. Published bi-monthly, topics include: artificial intelligence, business, computational social science theory, computer-assisted survey research, computer-based qualitative analysis, computer simulation, economic modeling, electronic publishing, geographic information systems, instrumentation and research tools, public administration, social impacts of computing and telecommunications, software evaluation, and world-wide web resources for social scientists. Interdisciplinary Nature Because the Uses and impacts of computing are interdisciplinary, so is Social Science Computer Review. The journal is of direct relevance to scholars and scientists in a wide variety of disciplines. In its pages you'll find work in the following areas: sociology, anthropology, political science, economics, psychology, computer literacy, computer applications, and methodology.

Kind of Information

Social Science Computer Review (SSCR) deals-with social media, socioeconomic status, political view, computer data, survey technique, social media, online information and also other computer related information that affects Social Science.



Users/Subscribers can get review articles after subscribing. Some sample issues can be seen before subscription. Each review article is presented with title, reviewer's name, and online publication date, keywords, abstract and full text. Articles can be downloaded easily in PDF format. There are references in last portion of each article. Citations, related articles, article metrics is also presented.

Special Features

- ❖ Articles can be shared through Tumblr, Facebook, Twitter, Printerest, LinkedIn.

❖ Links with all Sage Publications.

Arrangement Pattern

All the volumes are arranged era wise. Such as.....2010's-2017's that contains volumes from 2010 – 2017. Under each year, volumes are arranged month wise decreasingly and then issue wise. Each issue is arranged page number wise (decreasingly).



Remarks

According to the Journal Citation Reports, its 2015 impact factor is 1.525, ranking it 51st out of 104 journals in the category "Computer Science, Interdisciplinary Applications", 15th out of 93 journals in the category "Social Sciences, Interdisciplinary", and 24th out of 86 journals in the category "Information Science & Library Science".

Comparable Tools

- Annual Reviews (<http://www.annualreviews.org/>)
- OMICS International (<https://www.omicsonline.org/peer-reviewed-journals.php>)

Date of Access

16th February, 2017.