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Christian G. Meyer



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Relevant Query Answering over Streaming and Distributed Data Shima Zahmatkesh, Emanuele Della Valle, 2020-01-21
This book examines the problem of relevant query answering over the Web and provides a comprehensive overview of relevant query answering over streaming and distributed data. In recent years Web applications that combine highly dynamic data streams with data distributed over the Web to provide relevant answers have attracted increasing attention. Answering in a timely fashion i.e. reactively is one of the most important performance indicators especially when the distributed data is evolving. The book proposes a solution that retains a local replica of the distributed data and offers various maintenance policies to refresh the replica over time. A limited refresh budget guarantees the reactivity of the system. Focusing on stream processing and Semantic Web it appeals to scientists and graduate students in the field. Forest and Stream, 1893

Field and Stream, 1926 **Computer Basics - Absolute Beginner's Guide** Michael Miller, 2014
Guides beginning users through basic PC operations in Microsoft Windows demonstrating such tasks as personalizing Windows 8.1, connecting to the Internet using social networks, working with apps, playing music and performing routine maintenance. **Streaming and Copyright Law** Lasantha Ariyaratna, 2022-09-05
This book examines the challenges posed to Australian copyright law by streaming from the end user perspective. It compares the Australian position with the European Union and United States to draw lessons from them regarding how they have dealt with streaming and copyright. By critically examining the technological functionality of streaming and the failure of copyright enforcement against the masses it argues for strengthening end user rights. The rising popularity of streaming has resulted in a revolutionary change to how digital content such as sound recordings, cinematographic films and radio and television broadcasts is used on the internet. Superseding the conventional method of downloading, using streaming to access digital content has challenged copyright law because it is not clear whether end user acts of streaming constitute copyright infringement. These prevailing grey areas between copyright and streaming often make end users feel doubtful about accessing digital content through streaming. It is uncertain whether exercising the right of reproduction is appropriately suited for streaming given the ambiguities of embodiment and scope of substantial part. Conversely, the fair dealing defence in Australia cannot be used aptly to defend end users' acts of streaming digital content because end users who use streaming to access digital content can rarely rely on the defence of fair dealing for the purposes of criticism or review, news reporting, parody or satire or research or study. When considering a temporary copy exception, end users are at risk of being held liable for infringement when using streaming to access a website that contains infringing digital content even if they lack any knowledge about the content's infringing nature. Moreover, the grey areas in circumventing geo-blocking have made end users hesitant to access websites through streaming because it is not clear whether technological protection measures apply to geo-blocking. End users have a severe lack of knowledge about whether they can use circumvention methods such as virtual private networks to access streaming.

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