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Red Opal: product-feature scoring from reviews
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## Abstract

Online shoppers are generally highly task-driven: they have a certain goal in mind, and

they are looking for a product with features that are consistent with that goal.

Unfortunately, finding a product with specific features is extremely time-consuming using

the search functionality provided by existing web sites In this paper, we present a new

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<ul> <li>[1] Allen, J. Natural Language Understanding. Benjamin/Cummings Publishing Company, Inc, 1995.</li> <li> <u>         Digital Library</u>   S Google Scholar     </li> </ul>
[2] Barnard, L., Wesson, J. Usability Issues for E-Commerce in South Africa: An Empirical Investigation.
Proc. 2003 Annual Research Conf. on South African Inst. of Comp. Scientists and Info. Technologists on Enablement through Tech., 2003, 258267.
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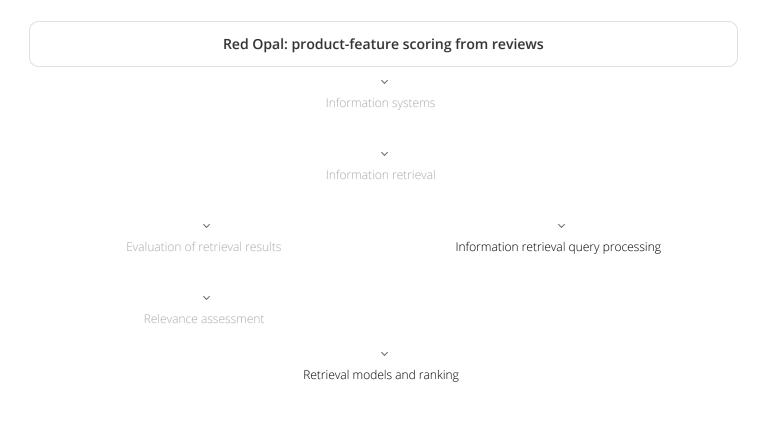
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Online market brings a wealth of information to consumers. However, online market is also flooded with fake and shoddy products. Trustworthiness is a solution to solve these problems which is raised by the authors' laboratory. The model of ...

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