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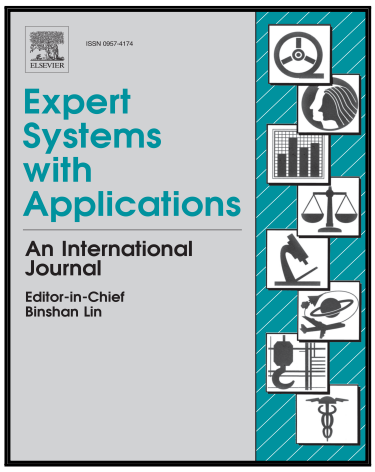

Enforcing Transparent Access to Private Content in Social Networks by Means of Automatic Sanitization

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Highlights

- A system to enforce privacy protection in existing Social Networks.
- An automatic method to assess the privacy risks of users' publications.
- A transparent data storage and accessing mechanism according to users' credentials.
- Feasibility study and two illustrative case studies in PatientsLikeMe and Twitter.

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