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Autore	Gehl Robert W.
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and Simplifying; Dealing with Resistance; Conclusion: Inheriting from Google; Notes; 6 Being Legit on a Dark Web Social Network; The Legit: Legitimacy as Authenticity; From Galaxy to Visibility to Galaxy2; Ways of Being a Legit G2 Member; Conclusions; Postscript: Happy New Year; Notes; 7 Facebook and the Dark Web: A Collision; Special-Use Domain Names: The IETF's RFC 6761; FOSS Friends: GNU, Tor, Namecoin, and I2P Work Together; <https://facebookcorewwi.onion>; Facebook and Tor Break Away; Grothoff's Reaction; I2P's Reaction Clear and Dark Collisions; Notes; 8 Conclusion; The Youth Liberation Front; Expanding Communicative Possibilities; The Dark Web's Trial of Legitimacy Continues; Notes; Bibliography; Index

Sommario/riassunto

An exploration of the Dark Web--websites accessible only with special routing software--that examines the history of three anonymizing networks, Freenet, Tor, and I2P.
