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Nota di contenuto	Benefits and challenges of research collaboration -- Technical aspects of social software and its usage potential, as well as issues associated with adoption and use -- Social research networking sites' features and intended use -- Recommendations for usage and future development of social research networking sites. .
Sommario/riassunto	Research collaboration is a critical enabler for scientific knowledge production and innovation but poses significant challenges, particularly if it is carried out in a distributed and geographically dispersed fashion. Jens-Henrik Soeldner investigates how social research networking sites can help make scientific collaboration in management research more productive and successful. The author builds on a comprehensive literature review and two empirical studies to elucidate how social research networking sites can be leveraged for various research-related tasks. Contents Benefits and challenges of research collaboration Technical aspects of social software and its usage potential, as well as issues associated with adoption and use Social research networking sites' features and intended use Recommendations for usage and future development of social research networking sites Target Groups Researchers, lecturers, and students in the field of information systems and computer-supported collaborative work Practitioners in the field of computer-supported collaborative work.

