Record Nr. UNINA9910825088903321 Autore Brem Alexander Titolo The boundaries of innovation and entrepreneurship: conceptual background and essays on selected theoretical an empirical aspects // Alexander Brem; with a forword by Kai-Ingo Voigt Pubbl/distr/stampa Wiesbaden, : Gabler, 2008 **ISBN** 3-8349-9679-3 Edizione [1st ed.] Descrizione fisica 1 online resource (246 p.) Collana Gabler Edition Wissenschaft Altri autori (Persone) VoigtKai-Ingo 658.11 Disciplina Soggetti Entrepreneurship Technological innovations - Management Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Includes bibliographical references. Nota di bibliografia Nota di contenuto From Innovation to Entrepreneurship — A Process oriented Framework -- Pull vs. Push — Strategic Technology And Innovation Management For A Successful Integration Of Market Pull And Technology Push Activities -- Innovation Management in Emerging Technology Ventures — The Concept of an Integrated Idea Management -- Gender-Related Differences of Founding Intentions: The Role of The Micro-Social Environment, Education And Perceptions of Fostering And Inhibiting Factors -- Pioneer vs. Follower: The Time-To-Market Dilemma — Results From An Empirical Study -- Serial Entrepreneurs In The Business Foundation Process — Insights From A Case-Driven Explorative Study. It is commonly accepted that innovation and entrepreneurship are Sommario/riassunto essential ingredients for a company's long-term success. However, both fields have been treated within different scientific disciplines for many years. Alexander Brem presents a comprehensive overview of the theoretical background and recent models in the context of innovation and entrepreneurship. Based on a process-oriented innovationentrepreneurship framework, the author investigates the integration of market pull and technology push activities in the innovation process.

He introduces a model of innovation management in emerging

technology ventures, researches gender-related differences in founding intentions, and discusses the time-to-market dilemma as well as the

role of serial entrepreneurs in the business foundation process. Thus, the complete cycle from the early phases of innovation to serial entrepreneurship is covered.