

| | |
|-------------------------|---|
| 1. Record Nr. | UNINA9910555147803321 |
| Autore | Arntz Arnoud |
| Titolo | Schema therapy for borderline personality disorder / / Arnoud Arntz, Hannie van Genderen |
| Pubbl/distr/stampa | Hoboken, New Jersey : , : Wiley-Blackwell, , [2021] Â©2021 |
| ISBN | 1-119-10117-4 1-119-10114-X 1-119-10116-6 |
| Edizione | [Second edition.] |
| Descrizione fisica | 1 online resource (xii, 276 pages) |
| Disciplina | 616.85852 |
| Soggetti | Borderline personality disorder - Treatment |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | "Schema therapy is a relatively new integrative psychotherapy based on cognitive models and offers an effective treatment of borderline personality disorder (BPD). Several trials have now documented its effectiveness and cost-effectiveness compared to psychodynamic treatment and treatment as usual. Moreover, dropout from treatment is consistently low, indicating that schema therapy is well accepted by patients. This book offers a practical guide for therapists to conduct schema therapy with BPD patients. Building upon Jeffrey Young's schema mode model, Young's schema therapy, and insights from Beckian cognitive therapy and experiential methods, it offers a conceptual model of BPD, a treatment model, and a wealth of methods and techniques for treating BPD patients. The treatment not only addresses the DSM BPD criteria-related problems, but also the psychopathological personality features underlying the symptoms, like attachment problems, punitive conscience, inadequately processed childhood traumas and so on. Research has demonstrated that patients improve in all these aspects, including on the level of automatic information processing"-- |

| | |
|-------------------------|--|
| 2. Record Nr. | UNINA9910309956703321 |
| Autore | Ester P. |
| Titolo | Accelerators in Silicon Valley // Peter Ester |
| Pubbl/distr/stampa | Amsterdam, : Amsterdam University Press, 2017 Baltimore, Maryland : , : Project Muse, , 2019 ©2019 |
| ISBN | 1-04-078618-9 90-485-3868-8 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (176 pages) |
| Disciplina | 330 |
| Soggetti | High technology industries - California - Santa Clara County Business incubators - California - Santa Clara County Entrepreneurship - California - Santa Clara County New business enterprises - Planning |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | Silicon Valley -- Innovation and startups in Silicon Valley -- Unique selling points -- Strong teams will win -- Working on a dream -- Accelerator darlings, challenges, and future plans -- What can Europe learn from Silicon Valley accelerators? |
| Sommario/riassunto | Silicon Valley is the world's most successful innovation region. Apple, Google, Facebook, Instagram, Twitter, WhatsApp, Uber, and Airbnb changed our way of living. Silicon Valley has built a brilliant ecosystem that supports startups. Its entrepreneurial mindset fosters risk-taking, thinking big, and sharing. A fast growing number of accelerators in Silicon Valley help startups by bringing their product to the market, refining their business idea, developing their product, strengthening their team, designing a marketing strategy, getting first customers and traction, raising funds, and coping with the hardships of startup life. In Accelerators in Silicon Valley Peter Ester describes how these 'schools of startup entrepreneurship' operate and empower startups. What can we learn from how Silicon Valley accelerators help startups to become successful companies? This book gives the answer. Accelerators in Silicon Valley is a book for those who share a fascination for building |

the new startup economy.
