

| | |
|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. Record Nr. | UNINA9910164030803321 |
| Autore | Forner Christine C. |
| Titolo | Dissociation, mindfulness, and creative meditations : trauma-informed practices to facilitate growth / / Christine C. Forner |
| Pubbl/distr/stampa | New York ; ; London : , : Routledge, , 2017 |
| ISBN | 1-317-56095-7 1-315-73443-5 1-317-56096-5 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (203 pages) : illustrations, photographs |
| Disciplina | 616.89/1425 616.891425 |
| Soggetti | Meditation - Therapeutic use Mindfulness-based cognitive therapy Mindfulness (Psychology) |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references at the end of each chapters and index. |
| Nota di contenuto | 1. Mindfulness -- 2. The medial prefrontal cortex and mindfulness -- 3. Conceptual understanding of dissociation and the dissociative disorders -- 4. Foundational understanding of dissociation -- 5. Childhood trauma constructed and deconstructed : how mindfulness is prevented from developing -- 6. An academic perspective of dissociation -- 7. Trauma, dissociation, and mindfulness : trauma-informed practices -- 8. Meditation and psychotherapeutic meditation -- 9. Dissociation, mindfulness, and creative meditations : trauma-informed practices that facilitate growth -- 10. Medial prefrontal cortex processing and creative meditations. |