

1. Record Nr.	UNINA9910455295403321
Autore	Collins Suzan
Titolo	Reflecting on and developing your practice [[electronic resource] ] : a workbook for social care workers / / Suzan Collins
Pubbl/distr/stampa	London, : Jessica Kingsley, 2009
ISBN	1-282-29762-7 9786612297625 1-84642-934-X
Descrizione fisica	1 online resource (65 p.)
Collana	Knowledge and skills for social care workers
Disciplina	361.320715 371.1
Soggetti	People with disabilities - Care Social work education Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	FRONT COVER; Reflecting On and Developing Your Practice:A Workbook for Social Care Workers; Contents; Introduction; Responsibilities; Values and Beliefs; Knowledge and Skills; Strengths, Weaknesses,Opportunities and Threats(SWOT); Training; Learning; Reflective Practice; Keeping Up to Date; Support and Feedback; Supervision; Appraisal; Self-Assessment Tool; Certificate; KnowledgeSpecification Chart; Legislation andUseful Websites; References andFurther Reading; BACK COVER
Sommario/riassunto	Working in residential or domiciliary settings involves a continuing process of learning. Every day, social care workers face challenges that force them to think about what they do and how they do it. This is an interactive workbook providing social care workers with guidance on how to improve your knowledge through training and development.

2. Record Nr.	UNINA9910367739503321
Autore	Pantani Roberto
Titolo	Processing-Structure-Properties Relationships in Polymers
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019
ISBN	3-03921-881-6
Descrizione fisica	1 online resource (400 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This collection of research and review papers is aimed at depicting the state of the art on the possible correlations between processing variables, obtained structure and special properties which this structure induces on the plastic part. The extraordinary capacity of plastics to modify their properties according to a particular structure is evidenced for several transformation processes and for many applications. The final common goal is to take profit of this peculiar capacity of plastics by inducing, through a suitable processing, a specific spatial organization.