1.	Record Nr.	UNINA9910454844503321
	Titolo	Understanding design and technology in primary schools : cases from teachers' research / / edited by Les Tickle
	Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 1996
	ISBN	1-134-79216-6
		1-280-32835-5
		9786610328352
		0-203-13438-9
	Descrizione fisica	1 online resource (231 p.)
	Altri autori (Persone)	TickleLes
	Disciplina	372.3/5
	Soggetti	Engineering design - Study and teaching (Primary)
		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 and index.
	Nota di contenuto	Book Cover; Title; Contents; List of figures; List of tables; Contributors; Acknowledgements; Design and technology in primary schools Les Tickle; Developing design and technology teaching through research Les Tickle; Combining design, technology and science? Martin Bayliss; Effective completion of technological tasks Sue Cooke; Mixed ability children and the single open-ended task Helen Deacon; Views and values Sarah Humphreys; Copying Rosemary Jackson; Change from rigid teaching Sue Lusted; Mental images and design drawing Andrew McCandlish; Working together Annette McMylor
		Early years children, designers and partner choice Kevin O'GradyTechnology teaching at Dove First School Gillian Oliver; Children's choices Candy Rogers; Measuring success John Seaward; Food and design technology: where do we start? Val Simpson; 'Seeing the light' Nancy Wright; Positive discrimination: is there a case? Dene Zarins; Index
	Sommario/riassunto	Teaching design and technology to young children has set new challenges for primary school managers, teachers, pupils and parents. Through the use of frank and detailed case studies, this book reveals the teaching aims and methods adopted by teachers, the issues they

face in making their work effective, and the experiences of their pupils in learning design and technology. Extensive first hand evidence of classroon experience is provided by the teachers. The collection describes how action research can be done. It then provides practical examples of teachers introducing changes in the curr