

1. Record Nr.	UNINA9910794955603321
Autore	Heinz Johanna
Titolo	Adiponectin in Cattle : Profiling of molecular weight patterns in different body fluids at different physiological states and assessment of adiponectin's effects on lymphocytes // Johanna Heinz
Pubbl/distr/stampa	Gottingen, [Germany] : , : Cuvillier Verlag, , 2014 ©2014
ISBN	3-7369-4747-X
Descrizione fisica	1 online resource (137 pages)
Disciplina	636.2142
Soggetti	Dairy cattle
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910437764503321
Autore	Mller Louise
Titolo	Creating shared understanding in product development teams : how to 'Build the beginning' // Louise Mller, Christian Tollestrup
Pubbl/distr/stampa	London, : Springer, 2012, c2013
ISBN	1-283-62204-1 9786613934499 1-4471-4180-6
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (141 p.)
Altri autori (Persone)	TollestrupChristian
Disciplina	620
Soggetti	New products - Management Product design - Management Project management Teams in the workplace
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	Theoretical Foundation -- Methodology & Material -- Analysis and Findings I -- Analysis and Findings II -- Analysis and Findings III.
Sommario/riassunto	Development projects that span different disciplines and groups often face problems in establishing a shared understanding of the project's purpose, deliverables, and direction. Creating Shared Understanding in Product Development Teams: How to 'Build the Beginning' uses research-based cases from TC Electronic, The Red Cross, Daimler AG, and Copenhagen Living Lab to demonstrate one approach to this problem complex. It shows how prototyping specific physical artifacts can function as drivers and focal points for creating the much needed shared understanding. Encompassing both the participant's and the facilitator's point of view, Creating Shared Understanding in Product Development Teams: How to 'Build the Beginning' provides both practical examples and theoretical explanation for the process of creating shared understanding. This book provides a toolbox and a practical guide for planning, executing, and facilitating workshops. The result is a clear outline of how to facilitate the creation of physical artifacts that enables and stimulates communication between team

members, users, and stakeholders in order to create shared understanding of projects.

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