

1. Record Nr.	UNINA9910595071403321
Autore	Moatsou Golfo
Titolo	Cheese and Whey
Pubbl/distr/stampa	Basel, : MDPI Books, 2022
Descrizione fisica	1 electronic resource (160 p.)
Soggetti	Research & information: general Biology, life sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Cheese is an excellent and complex food matrix that preserves in concentrated form valuable milk constituents, such as proteins, minerals, vitamins, and biofunctional lipids. The formation of cheese mass requires the removal of whey, i.e., water and soluble milk substances—proteins, minerals, lactose, and vitamins. It is well known that whey, apart from being a serious environmental threat, is a valuable substrate for the formation of new products with excellent functional and biological activities. This reprint aims to share research related to (i) cheese production, ripening, and properties, and (ii) whey and whey components' functionality and biological value, as well as whey exploitation and processing.</p>

2. Record Nr.	UNINA9910132628703321
Titolo	"Terrains" et "espaces" des anthropologues et sociologues d'ici // Association canadienne des sociologues et anthropologues de langue française
Pubbl/distr/stampa	Chicoutimi : , : J.-M. Tremblay, , 2007
ISBN	1-4123-6182-6
Descrizione fisica	1 online resource
Collana	Classiques des sciences sociales ; ; 3106
Disciplina	305.562
Soggetti	Working class
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910346924003321
Autore	Kreuder Frank
Titolo	2D-3D-Registrierung mit Parameterentkopplung für die Patientenlagerung in der Strahlentherapie
Pubbl/distr/stampa	KIT Scientific Publishing, 2009
ISBN	1000011540
Descrizione fisica	1 online resource (197 p. p.)
Collana	Karlsruhe transactions on biomedical engineering / Ed.: Universität Karlsruhe (TH) / Institute of Biomedical Engineering
Soggetti	Technology: general issues
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Die optimale Lagerung des Patienten ist von entscheidender Bedeutung für den Erfolg einer Bestrahlung. In dieser Arbeit wird ein 2D-3D-Registrierungsverfahren für Hochenergiekontrollaufnahmen entwickelt, das die relevante anatomische Information gezielt herausarbeitet. Virtuelle Projektionsbilder können unter Ausnutzung des 3D-Radonraumes schnell berechnet werden. Die mathematische Entkopplung der Freiheitsgrade ermöglicht eine vollständige und robuste Lagebestimmung innerhalb weniger Sekunden.