

1. Record Nr.	UNINA9910452972903321
Autore	Schwahn Charles J
Titolo	Learning communities 2.0 [[electronic resource]] : educating in the age of empowerment / / Charles J. Schwahn and William G. Spady
Pubbl/distr/stampa	Lanham, Md., : Rowman & Littlefield Education, c2010
ISBN	1-282-52309-0 9786612523090 1-60709-608-0
Descrizione fisica	1 online resource (179 p.)
Altri autori (Persone)	SpadyWilliam G
Disciplina	371.2/07
Soggetti	School improvement programs - United States Educational leadership - United States Professional learning communities - United States Educational change - United States Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Published in partnership with the American Association of School Administrators."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Transformational change: from educentrism to empowering learning communities -- Establishing a collegial culture of professionalism -- Creating a transformational philosophy and rationale -- Deriving life performance learner outcomes -- Implementing an empowering learning system: paradigm change in action -- Using mass customized learning to restructure for success -- Building an aligned support structure -- Epilogue: learning in the age of empowerment.
Sommario/riassunto	Drawing on mountains of insightful research and innovative practices from their vast experience and international consulting work in education, they clearly, systematically, and compellingly describe the distinguishing and defining components of ELCs, why ELCs are desperately needed in today's Age of Empowerment, how ELCs differ from 'educentric' schools, how ELCs function, the life-performance outcomes that shape ELCs' instructional priorities, and the strategies, frameworks, and transformational technologies that local communities can use to design and implement the key elements of ELCs in a

2. Record Nr.	UNISA996384348403316
Autore	D'Avenant William, Sir, <1606-1668.>
Titolo	Macbeth [[electronic resource]] : a tragedy : with all the alterations, amendments, additions, and new songs as it is now acted at the Theatre Royal
Pubbl/distr/stampa	London, : Printed for H. Herringman and R. Bentley and are to be sold by Thomas Chapman ..., 1687
Descrizione fisica	[4], 60 p
Altri autori (Persone)	ShakespeareWilliam <1564-1616.>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Huntington Library. Alterations and additions by Sir William D'Avenant. Cf. BM.
Sommario/riassunto	eebo-0165

3. Record Nr.	UNINA9910705124403321
Titolo	Workforce Investment Act : results for survey of workforce investment boards (GAO-14-20SP, December 2013), an e-supplement to GAO-14-19
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Government Accountability Office, , [2013]
Descrizione fisica	1 online resource
Soggetti	Occupational training - United States Labor supply - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Feb. 5, 2014). "December 2, 2013"--List of GAO reports. "GAO-14-20SP."

4. Record Nr.	UNINA9910784526103321
Titolo	Hydrocolloids . Part 2 Fundamentals and applications in food, biology, and medicine [[electronic resource] /] / edited by Katsuyoshi Nishinari
Pubbl/distr/stampa	Amsterdam ; ; New York, : Elsevier, 2000
ISBN	1-281-04827-5 0-08-053429-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (982 p.)
Altri autori (Persone)	NishinariKatsuyoshi
Disciplina	541.3/4513 21 660.2945
Soggetti	Hydrocolloids Colloids
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Papers presented at Osaka City University International Symposium 98, joint meeting with the 4th International Conference on Hydrocolloids, held Oct. 4-10, 1998.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Cover; Part One; Volume I Cover; Hydrocolloids: Physical Chemistry and Industrial Application of Gels, Polysaccharides, and Proteins; Copyright Page; Preface to Part 1; Contents; PART 1: Introductory Lecture; Chapter 1. Short -range and long-range forces between hydrophilic surfaces and biopolymers in aqueoussolutions; PART 2: Structure Of Gels And Gelation; Chapter 2. Thermoreversible gelation with multiple junctions in associating polymers; Chapter 3. Effect of electric charges on the volume phase transition of thermosensitive gels.; Chapter 4. Structure and dynamics of ovalbumin gels Chapter 5. Thermoreversible gelation strongly coupled to polymer conformational transition Chapter 6. Hydrogels from N-isopropylacrylamide oligomer; Chapter 7. Kinetic effects of the gel size on the thermal behavior of poly- (N-isopropylacrylamide) gels : a calorimetric study; Chapter 8. Characterizations of dehydrated polyacrylamide gel and its formation process; Chapter 9. Viscoelastic behavior of tungstic acid gel during the gelation process; Chapter 10. The volume phase transition of DNA and RNA gels Chapter 11. Rheological properties and microstructure of monodispersed O/W emulsion agar gelPART 3: Polysaccharides;

Chapter 12. Viewing biopolymer networks, their formation and breakdown by AFM; Chapter 13. Thermally induced gels obtained with some amphiphilic polysaccharide derivatives: synthesis, mechanism and properties; Chapter 14. Industrial production of new emulsifying polysaccharide by plant cell culture; Chapter 15. Production and applications of novel plant cell culture polysaccharides; Chapter 16. Structural features of polysaccharide of *Hericium erinaceum*; Chapter 17. Structural and physical features of polysaccharide of *Tremella aurantia*; Chapter 18. Dynamic light scattering of dilute and semi-dilute xanthan solutions and comparison with rheological characteristics; Chapter 19. Relationships between structural features, molecular weight and rheological properties of cereal β -D-glucans; Chapter 20. New biopolymers produced by nitrogen fixing microorganisms for use in foods; Chapter 21. Studies on production and rheology of a polysaccharide synthesized by *Beijerinckia* sp strain 7070; Chapter 22. Heteropolysaccharides produced by *Xanthomonas campestris* pv *pruni* C24; Chapter 23. Rheological properties of guar galactomannan solutions filled with PARTICULATE inclusions; Chapter 24. Characterization of chitosan film and structure in solution; Chapter 25. Elsinan, a potential food hydrocolloid produced by *elsinoe* species: properties and enzymatic degradation; Chapter 26. Effects of alkali metal salts on the viscoelasticity of κ -carrageenan and γ -carrageenan; Chapter 27. Texture and structure of high-pressure-frozen konjac; Chapter 28. Extraction of highly gelling pectins from sugar beet pulp

Sommario/riassunto

Hydrocolloids

5.	Record Nr.	UNIORUON00275957
	Autore	SOLOMOS, Dionysios
	Titolo	Ta euriskomena ellenika poiemata / Dionysiou Solomou ; phrontida Ger. Spatala
	Pubbl/distr/stampa	Athens, : Basileiou, 1936
	Descrizione fisica	288 p. ; 23 cm.
	Disciplina	889
	Lingua di pubblicazione	Greco Moderno
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
6.	Record Nr.	UNINA9910566459303321
	Autore	Rizzoni Raffaella
	Titolo	Advances in Multiscale and Multifield Solid Material Interfaces
	Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
	Descrizione fisica	1 online resource (108 p.)
	Soggetti	Technology: general issues
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	Interfaces play an essential role in determining the mechanical properties and the structural integrity of a wide variety of technological materials. As new manufacturing methods become available, interface engineering and architecture at multiscale length levels in multi-physics materials open up to applications with high innovation potential. This Special Issue is dedicated to recent advances in fundamental and applications of solid material interfaces.

