1.	Record Nr.	UNISA996384446803316
	Titolo	Absolon's IX worthies, or, A key to a late book or poem, entituled A.B. & A.C [[electronic resource]]
	Pubbl/distr/stampa	[London, : s.n., 1682]
	Descrizione fisica	1 sheet ([2] p.)
	Altri autori (Persone)	DrydenJohn <1631-1700.>
	Soggetti	Broadsides17th century.England
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Poem dedicated to Dryden, author of Absalom and Achitophel. Place and date of publication from Wing. Reproduction of original in Harvard University Libraries.
	Sommario/riassunto	eebo-0062

2.	Record Nr.	UNINA9911006849003321
	Autore	Gross John M
	Titolo	Fundamentals of preventive maintenance [[electronic resource] /] / John M. Gross
	Pubbl/distr/stampa	New York, : American Management Association, c2002
	ISBN	1-281-77029-9
		9786611770297
		1-60119-851-5
		0-8144-2680-8
	Descrizione fisica	1 online resource (237 pages)
	Disciplina	658.2/02
	Soggetti	Plant maintenance
		Mechanical Engineering
		Engineering & Applied Sciences
		Industrial & Management Engineering
		Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
		Title from title screen.
	Sommario/riassunto	Plant engineers and maintenance managers know from experience: All manufacturing equipment will break down, often at the worst possible moment. To survive in today's lean-and-mean manufacturing environment, companies must head off these breakdowns with a preventive-maintenance management program that is both systematic and flexible and geared toward minimizing downtime and maximizing equipment life. Fundamentals of Preventive Maintenance provides readers with an easy-to-follow, economically sensible maintenance and workorder management program. This results-driven guidebook outlines a 7-step process for designing and implementing the program, describing what needs to be done -- and why. Designed to transform an often unwieldy program into one that can be effectively managed, it provides hands-on techniques for:* Establishing critical

scheduling protocols* Managing the daily workorder schedule* Developing and issuing preventive maintenance workorders* Monitoring the program and making improvements.