1.	Record Nr.	UNINA9910709596403321
	Autore	Ivezic Nenad
	Titolo	OAGi/NIST workshop on open cloud architecture for smart manufacturing / / Nenad Ivezic; Boonserm Kulvatunyou; Yan Lu; Yunsu Lee; Jaehun Lee; Albert Jones; Simon Frechette
	Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 2016
	Descrizione fisica	1 online resource (71 pages) : illustrations (color)
	Collana	NISTIR ; ; 8124
	Altri autori (Persone)	FrechetteSimon IvezicNenad JonesAlbert KulvatunyouBoonserm LeeJaehun LeeYunsu LuYan
	Soggetti	Internet of things Manufacturing processes
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	April 2016. Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes. Title from PDF title page (viewed April 30, 2016).
	Nota di bibliografia	Includes bibliographical references.
	Sommario/riassunto	This report summarizes the results from the OAGi/NIST Workshop on Open Cloud Architecture for Smart Manufacturing, which was held at the National Institute of Standards and Technology on May 5, 2015. The workshop was a forum for manufacturers and providers of IoT technologies, Cloud platforms, and manufacturing services to share their visions, and identify and prioritize barriers to adoption of Cloud-enabling capabilities and technologies, forming a basis for future follow-on events. The report (1) includes summaries as well as full presentations delivered at the workshop; (2) identifies and prioritizes technical issues; (3) summarizes the discussions that took place during

the workshop; and (4) provides the conclusions that emerged from the presentations and discussions.