1. Record Nr.	UNINA990001355980403321
Autore	Spohn, Herbert
Titolo	Large Scale Dynamics of Interacting Particles / Herbert Spohn
Pubbl/distr/stampa	Berlin [etc.] : Springer-Verlag, 1991
ISBN	3-540-53491-1
Descrizione fisica	xi, 342 p.
Collana	Texts and monographs in physics
Disciplina	530.143
Locazione	FI1
Collocazione	22A-475
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
-
2. Record Nr.	UNINA9910571703703321
Autore	Cappellini Vito
Titolo	Electronic Imaging & the Visual Arts, EVA 2018 Florence : Florence (9-10 May 2018) // Vito Cappellini
Pubbl/distr/stampa	[Place of publication not identified] : , : Firenze University Press, , 2018
Descrizione fisica	1 online resource (200 pages)
Disciplina	620.0014
Soggetti	Communication in engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The Publication is following the yearly Editions of EVA FLORENCE. The State of Art is presented regarding the Application of Technologies (in

particular of digital type) to Cultural Heritage. The more recent results of the Researches in the considered Area are presented. Information Technologies of interest for Culture Heritage are presented: multimedia systems, data-bases, data protection, access to digital content, Virtual Galleries. Particular reference is reserved to digital images (Electronic Imaging & the Visual Arts), regarding Cultural Institutions (Museums, Libraries, Palace - Monuments, Archaeological Sites). The International Conference includes the following Sessions: Strategic Issues; New Sciences and Culture Developments and Applications; New Technical Developments & Applications; Museums - Virtual Galleries and Related Initiatives; Art and Humanities Ecosystem & Applications; Access to the Culture Information. Two Workshops regard: Innovation and Enterprise; the Cloud Systems connected to the Culture (eCulture Cloud) in the Smart Cities context. The more recent results of the Researches at national and international are reported in the Area of Technologies and Culture Heritage, also with experimental demonstrations of developed Activities.