

1. Record Nr.	UNINA9910480035103321
Autore	Grant Kim <1962->
Titolo	All about process : the theory and discourse of modern artistic labor / / Kim Grant
Pubbl/distr/stampa	University Park, Pennsylvania : , : Pennsylvania State University Press, , [2017] ©2017
ISBN	0-271-07947-9 0-271-07949-5
Descrizione fisica	1 online resource (283 pages )
Disciplina	701.15
Soggetti	Creation (Literary, artistic, etc.) Art, Modern Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Conceptualizing the artist's labor prior to the nineteenth century -- Art, craft, and industrialization -- The artist's process from the academic to the modern -- New conceptions of the artist's process -- The artist's process as a means of self-realization -- The artist's process at mid-century -- Art and social processes -- Process art -- It's all about the process.
Sommario/riassunto	"A study of the concept of artistic process in the Western tradition of the visual arts. Focuses on modern and contemporary art and analyzes the development of process as a discourse that increasingly locates the primary value of art in the artist's creative labor"--Provided by publisher.

2. Record Nr.	UNINA9910566464103321
Autore	Zhu Dibin
Titolo	Advanced Energy Harvesting Technologies
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (236 p.)
Soggetti	History of engineering & technology Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Energy harvesting is the conversion of unused or wasted energy in the ambient environment into useful electrical energy. It can be used to power small electronic systems such as wireless sensors and is beginning to enable the widespread and maintenance-free deployment of Internet of Things (IoT) technology. This Special Issue is a collection of the latest developments in both fundamental research and system-level integration. This Special Issue features two review papers, covering two of the hottest research topics in the area of energy harvesting: 3D-printed energy harvesting and triboelectric nanogenerators (TENGs). These papers provide a comprehensive survey of their respective research area, highlight the advantages of the technologies and point out challenges in future development. They are must-read papers for those who are active in these areas. This Special Issue also includes ten research papers covering a wide range of energy-harvesting techniques, including electromagnetic and piezoelectric wideband vibration, wind, current-carrying conductors, thermoelectric and solar energy harvesting, etc. Not only are the foundations of these novel energy-harvesting techniques investigated, but the numerical models, power-conditioning circuitry and real-world applications of these novel energy harvesting techniques are also presented.</p>

