

1.	Record Nr.	UNINA990000670180403321
	Autore	Lacroux, Jean
	Titolo	Dalla terra alle stelle : la terra, la luna, il sole, i pianeti, le stelle, la via lattea, le galassie / Jean Lacroux ; illustrazioni di Vincent Chaix.-
	Pubbl/distr/stampa	Bologna : Zanichelli, 1989
	Descrizione fisica	184 p.,(6)c.di tav. : ill. ; 22 cm
	Locazione	DINST
	Collocazione	01 A1 V 62
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996389934403316
	Titolo	By the King [[electronic resource]] : where a sedicious rumor hath bene raised this morning, that some ill accident should be befallen our person .
	Pubbl/distr/stampa	Imprinted at London, : By Robert Barker, Printer to the Kings most excellent Maiestie, 1605 [i.e. 1606]
	Descrizione fisica	1 sheet ([1] p.)
	Altri autori (Persone)	James, King of England, <1566-1625.>
	Soggetti	Broadsides17th century.London (England) Great Britain History James I, 1603-1625
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Countering reports of the king's death, and ordering dispersal of the resultant armed assemblies. Last complete line of text ends "their". "Giuen at our palace of Westminster the two and twentieth day of March 1605. and in the third yeere of our Reigne of Great Britaine." Reproduction of original in: Society of Antiquaries.

3. Record Nr.	UNINA9910552734103321
Autore	Kiefer Claus
Titolo	From Quantum to Classical : Essays in Honour of H.-Dieter Zeh / / edited by Claus Kiefer
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	9783030887810 9783030887803
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (314 pages)
Collana	Fundamental Theories of Physics, , 2365-6425 ; ; 204
Disciplina	530.12
Soggetti	Quantum theory Physics - Philosophy Science - Philosophy Quantum Physics Philosophical Foundations of Physics and Astronomy Philosophy of Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	H. Dieter Zeh and the History of the Foundations of Quantum Mechanics -- Emergence of the Classical World from within our Quantum Universe -- Decoherence: From Interpretation to Experiment -- Experimental decoherence in molecule interferometry -- When Zeh meets Feynman: how to avoid the appearance of a classical world in gravity experiments -- Preferred basis, decoherence and the quantum state of the Universe -- Wave Function First - H.D. Zeh and the Foundations of Physics -- Geometroynamics as Functionalism about Time -- Quantum Hierarchical Systems: Fluctuation Force by Coarse- Graining, Decoherence by Correlation Noise -- Decoherence and the puzzle of quantum Brownian motion in a gas -- On the statistical viewpoint concerning the second law of thermodynamics — a reminder on the Ehrenfests' urn model -- Explanation, the Progress of Physical

Sommario/riassunto

Quantum theory is at the foundation of the physical description of our world. One of the people who contributed significantly to our conceptual understanding of this theory was Heinz-Dieter Zeh (1932-2018). He was the pioneer of the process of decoherence, through which the classical appearance of our world can be understood. This volume presents a collection of essays dedicated to his memory, written by distinguished scientists and scholars. They cover all aspects of the interpretation of quantum theory in general and the quantum-to-classical transition in particular. This volume provides illuminating reading to anyone seeking a deep understanding of quantum theory and its relevance to the foundations of physics.
