

1.	Record Nr.	UNISALENTO991000870109707536
	Autore	Baker, Donald C.
	Titolo	Capire nel gioco il bambino sotto i cinque anni / Donald Baker
	Pubbl/distr/stampa	Bologna : Cappelli, c1979
	Descrizione fisica	190 p. : ill. ; 22 cm
	Collana	Come fare
	Disciplina	372.218
	Soggetti	Giochi educativi - Scuola materna
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910831499403321
	Autore	Cottam Stella
	Titolo	Cincinnati Observatory : Its Critical Role in the Birth and Evolution of Astronomy in America / / by Stella Cottam, John E. Ventre
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
	ISBN	3-031-46034-0
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (270 pages)
	Collana	Historical & Cultural Astronomy, , 2509-3118
	Disciplina	522
	Soggetti	Physics - History Astronomy Space History of Physics and Astronomy Astronomy, Observations and Techniques Space Studies
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.

## Nota di contenuto

Chapter 1: Astronomy Comes to Cincinnati -- Chapter 2: John Quincy Adams - The Great Orator -- Chapter 3: Birthplace of American Astronomy -- Chapter 4: What's the Weather Going to Be, Professor? - Chapter 5: Ramping Up an Institution at a New Location -- Chapter 6: 45 Years of Classical Astronomy -- Chapter 7: Astronomy Survives the Depression -- Chapter 8: Patriotism, Science, and Pop Culture -- Chapter 9: Saving the Observatory -- Chapter 10: Epilogue.

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## Sommario/riassunto

Previously dependent on Europe for scientific knowledge, the United States came into its own during the nineteenth century. A prime example of this is evident in the establishment of the Cincinnati Observatory, in Cincinnati, Ohio. Funded by the citizenry of that city, it was initiated, with ceremony, by the oration by former President John Quincy Adams, at the laying of the cornerstone in 1843. In this book, you will read about the Cincinnati Observatory's most notable contributions, big and small, that were made over the course of its years in existence. You will learn about the Observatory's role in primitive weather forecasting, star cataloging, and even advancements it helped to create during World War II. Now known as the Cincinnati Observatory Center, it is a functional observatory and a dedicated center of astronomy education for all ages. It continues to contribute a rich cultural and scientific history to its community and nation.

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