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Sono un laureato triennale in Ingegneria elettronica e delle telecomunicazioni. Sono nato nel 1987, sono originario di Forlì, vivo in Valdarno tra Arezzo e Firenze. Il mio percorso di studi è stato sempre orientato ai settori tecnico-scientifici. Ho avuto esperienze lavorative di progettazione tecnica, di test su prototipi, di insegnamento.

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This title is part of UC Press's Voices Revived program, which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, Voices Revived makes high-quality, peer-reviewed scholarship accessible once again using print-on-demand technology. This title was originally published in 1989.

James Wierzbicki's book on the score for Forbidden Planet deals with the composers' backgrounds; the composers' studio techniques; the critical context of 1950's American science-fiction films and a summary of critical readings of Forbidden Planet; an analysis of the decontextualized music as presented on the 1977 "original soundtrack album"; and a cue-by-cue analysis of the Barrons' music as it is actually used in the film. With numerous transcriptions and graphs to illustrate various aspects of musical structure, this study blazes a much-needed trail in the study of electronic music.

This magisterial study proposes a revised and innovative view of the political history of Renaissance Italy. Drawing on comparative examples from across the



peninsula and the kingdoms of Sicily, Sardinia and Corsica, an international team of leading scholars highlights the complexity and variety of the Italian world from the fourteenth to early sixteenth centuries, surveying the mosaic of kingdoms, principalities, signorie and republics against a backdrop of wider political themes common to all types of state in the period. The authors address the contentious problem of the apparent weakness of the Italian Renaissance political system. By repositioning the Renaissance as a political, rather than simply an artistic and cultural phenomenon, they identify the period as a pivotal moment in the history of the state, in which political languages, practices and tools, together with political and governmental institutions, became vital to the evolution of a modern European political identity.

Given by Eugene Edge III.

Hannah Arendt was born in Germany in 1906 and lived in America from 1941 until her death in 1975. Thus her life spanned the tumultuous years of the twentieth century, as did her thought. She did not consider herself a philosopher, though she studied and maintained close relationships with two great philosophers--Karl Jaspers and Martin Heidegger--throughout their lives. She was a thinker, in search not of metaphysical truth but of the meaning of appearances and events. She was a questioner rather than an answerer, and she wrote what she thought, principally to encourage others to think for themselves. Fearless of the consequences of

thinking, Arendt found courage woven in each and every strand of human freedom. In 1951 she published *The Origins of Totalitarianism*, in 1958 *The Human Condition*, in 1961 *Between Past and Future*, in 1963 *On Revolution and Eichmann in Jerusalem*, in 1968 *Men in Dark Times*, in 1970 *On Violence*, in 1972 *Crises of the Republic*, and in 1978, posthumously, *The Life of the Mind*. Starting at the turn of the twenty-first century, Schocken Books has published a series of collections of Arendt's unpublished and uncollected writings, of which *Thinking Without a Banister* is the fifth volume. The title refers to Arendt's description of her experience of thinking, an activity she indulged without any of the traditional religious, moral, political, or philosophic pillars of support. The book's contents are varied: the essays, lectures, reviews, interviews, speeches, and editorials, taken together, manifest the relentless activity of her mind as well as her character, acquainting the reader with the person Arendt was, and who has hardly yet been appreciated or understood. (Edited and with an introduction by Jerome Kohn)

This volume addresses the exciting and rapidly developing topic of ultrahigh-density magnetic data storage. It is the most advanced book on magnetic nanostructures, basics and applications. It combines modern topics in nanomagnetism with issues relating to the fabrication and characterization of magnetic nanostructures. This book will be of interest to R and D scientists and it provides an accessible introduction to the essential issues.

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