

Praktisches Handbuch Der Klavierkonstruktion Fach

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Rudolph Koenig was one of the more prolific and colourful instrument makers in the renowned nineteenth-century precision instrument. Beginning his career as a violin maker, in 1858 the young Prussian immigrant shifted his talents towards the growing field of acoustics. *Sensations* is a portrait of his vibrant atelier, a place of construction, commerce and experiment. For over forty years it was also a popular place for scientists, artisans, musicians and teachers. Using archival and collection research from across North America and Europe, Daniel Pantolony has traced the material and social influences of this space on the development of modern acoustics. In particular, he has determined in which Koenig modified, extended, spread and challenged Hermann von Helmholtz's *Sensations of Tone*. A large part of the research on this comes from the actual products of his workshop which survive in museums and collections around the world. The second section of *AL* provides a Catalogue Raisonné of Koenig's entire line of instruments, including their history, details from specific examples, locations, and references in the literature. This catalogue will serve as a practical guide for curators and researchers as well as a comprehensive overview of nineteenth-century acoustical practice.

Rudolph Koenig's Acoustical Workshop in Nineteenth-Century Paris

His Life and Work

Glossar Über Cembalo-Fachausdrücke

The Acoustical Foundations of Music

The Piano-forte

Explores music's scientific principles, the physiological properties of sound, how the ear perceives music, the effect of the acoustic environment, how instruments produce their sounds, and new computer applications in music

Provides all the information needed for restoring and maintaining pianos, both for professionals and amateurs.

The Science of Sound from Antiquity to the Age of Newton

A Novel of Nazi Berlin

Appointment Undated - Custom Name Personalized Personal - Business Planners - to Do List Organizer Logbook Notes & Journal - School

Supplies Gift - Grey Loft Cement Wall Art

Piano Servicing, Tuning, and Rebuilding for the Professional, the Student, and the Hobbyist

Praktisches Handbuch der Klavierkonstruktion

A detailed investigation into an important facet of piano manufacturing. Part 1: The types of hammer actuation Part 2: The hammer in its relationship to the jack, whippen and key

"Theory and Practice of Piano Construction" by William Braid White. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten—or yet undiscovered gems—of world literature, we issue the books that need to be read. Each Good Press edition has been meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format.

Pianos in Practice

The Anatomy of the Instrument

Canaan Weekly Planner

Acoustics: Historical and Philosophical Development

Lexikon deutscher Zulieferbetriebe für die Klavierindustrie

An internationally renowned manufacturer, designer, and inventor of piano-making machinery presents a history of the development of the 19th-century piano.

Photographs of instruments, working diagrams, and portraits of important personalities accompany the text. Covers automatic instruments, including player pianos. "Invaluable data about American piano making." — Grove's.

*The third edition of Donald H. Boalch's *Makers of the Harpsichord and Clavichord, 1440-1840* is a complete revision of the second edition published in 1974.*

The volume is now divided into two parts. Part I contains biographical details of all known makers, including some 500 not listed previously, and updated entries for more than 400 makers appearing in the second edition. Enlarged (and in some cases extended) descriptions of more than 2,000 surviving instruments by the makers are consigned to Part II, and the whole is complemented by a number of tables, a geographical and chronological conspectus of makers, and a new Index of Technical Terms in seven languages by Dr Andreas H. Roth.

A Swedish Response to the Challenge

Origins in Acoustics

A Comprehensive History of the Development of the Piano from the Monochord to the Concert Grand Player Piano

Upright and Grand Piano Action Regulation

In the Courts of the Sun

A guide to the care and maintenance of a Steinway.

The central theme of the chapters is acoustic propagation in fluid media, dissipative or non-dissipative, homogeneous or nonhomogeneous, infinite or limited, placing particular emphasis on the theoretical formulation of the problems considered.

The Wonders of the Piano

Italian Violinmaking Tradition

Germania

The Anatomy of the Piano

Physics of Musical Sounds

To find out more information about Rowman & Littlefield titles please visit us at www.rowmanlittlefield.com.

Incorporating the results of recent research, this is a new edition of a book that received the American Musicological Society's Otto Kinkeldey Award for the best musicological book in English published in 1982-83.

Steinway Service Manual

Verzeichnis lieferbarer Bücher

The Piano Hammer

Antonio de Torres, Guitar Maker

Thirty-nine articles, some of which have been translated into English for the first time from the French, German or Latin. From international bestselling author Harald Gilbers comes the heart-pounding story of Jewish detective Richard Oppenheimer as he hunts for a serial killer through war-torn Nazi Berlin in Germania. Berlin 1944: a serial killer stalks the bombed-out capital of the Reich, preying on women and laying their mutilated bodies in front of war memorials. All of the victims are linked to the Nazi party. But according to one eyewitness account, the perpetrator is not an opponent of Hitler's regime, but rather a loyal Nazi. Jewish detective Richard Oppenheimer, once a successful investigator for the Berlin police, is reactivated by the Gestapo and forced onto the case. Oppenheimer is not just concerned with catching the killer and helping others survive, but also his own survival. Worst of all, solving this case is what will certainly put him in the most jeopardy. With no other choice but to further his investigation, he feverishly searches for answers, and a way out of this dangerous game.

Giraffes, Black Dragons, and Other Pianos

A Technological History from Cristofori to the Modern Concert Grand

A Detailed Investigation Into an Important Facet of Piano Manufacturing

Fundamentals of Acoustics

With a Detailed, Practical Method for Tuning

"A stunningly inventive novel that . . . weaves together Mayan history, modern science, game theory and the coming Mayan apocalypse. BEWARE DECEMBER 21, 2012!"—Douglas Preston, author of *The Monster of Florence* It was predicted. We were warned. December 21, 2012. The day time stops. The year is 2012. Jed DeLanda, a descendant of the Maya, is a math prodigy raking in profits from online trading. But Jed's life is thrown into chaos when his former mentor, Taro, and a mysterious female game designer enlist Jed's help in deciphering an ancient Mayan codex containing the secrets of the Sacrifice Game. It foretells of the end of civilization, and only Jed can prevent the coming apocalypse. He must play the Game himself—in a mind-bending journey that stretches from thousands of years into the past to the very brink of the end of time. "Remarkable . . . prodigious in its scope, its originality, its ambition, its intelligence, and the mastery of its research. In a word: awesome."—Raymond Khoury, author of *The Last Templar*

A history of acoustics from the 19th century to the present, written by one of the pre-eminent members of the acoustical community. The book is both a review of the major scientific advances in acoustics as well as an account of famous acousticians and their discoveries, taking in the development of the Acoustical Society of America. Acoustics is distinguished by its interdisciplinary nature and the book duly explores the fields development in its relationship to other sciences. In addition to covering the history of acoustics, the book concludes with the future of acoustics. Beautifully illustrated.

Pianos and Their Makers

Musikalien und Musikschriften monatliches Verzeichnis. Reihe M

Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen

Theory and Practice of Piano Construction

Complete Course in Professional Piano Tuning, Repair, and Rebuilding

Find any Name on the Cover Please Click " Fiona Bloom" at the top of the page. Everyone need to have the best planner since the first of the year. Planners and Organizers a great to keep track of your plan, your notes and to-do list. If you are looking for an easier way to manage projects schedule appointments or track your weekly progress this Planner is just the tool to invest in. You can use and organizer for personal, work, to do list, Academic Teacher Student or School, small note of the day and all purposes, set goals, and get things done. Grab your colored pens let's get organized! - Dimensions: 6"x9" Perfect for your desk, briefcase, backpack or laptop bag. - Sunday start on all weekly calendar pages. - Weekly planner has two pages spread with unruled daily blocks and blank sections dot grid to write everything that you focus such as to-do and notes. - There's plenty of space to take notes and jot down your planning reminders. - Durable perfect binding. - Premium Matte Cover Design. - You can use this planner for personal, work, business, School, diary for note. - Gift for everyone, personalized gift best for Birthday, Christmas and New Year, Thank you gift. Picking one up for yourself, a friend, co-worker or family member Planning the weekly doesn't have to feel or look boring.

Altered Sensations

Piano- und Flügelreparatur

The National Freight Corporation (Alteration of Pension Schemes) (No. 1) Order 1971

Sounds of Our Times

Two Hundred Years of Acoustics