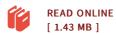




Doctor Mozart Music Theory Workbook Level 1A In-Depth Piano Theory Fun for Childrens Music Lessons and HomeSchooling - Highly Effective for Beginners Learning a Musical Instrument

By Paul Christopher Musgrave

April Avenue Music. Paperback. Condition: New. 40 pages. Dimensions: 10.6in. x 8.3in. x 0.3in. Music Theory Fun Can Help Your Child Succeed at the Piano To succeed with any musical instrument, your child needs to understand music theory. Fortunately, Doctor Mozart workbooks make it fun to learn music theory essentials in-depth. They feature a crew of colorful cartoon characters to coach your child with: Entertaining illustrations and diagrams designed to serve as memory aids and stimulate your childs interest. Highly effective exercises to ensure that your child understands every topic. Clear, detailed explanations in short, simple sentences. Free videos on the DoctorMozart. com website to help your child get started with music theory. A hands-on, pencil and paper, tactile experience that involves writing notes, clefs, and musical symbols by hand, for learning that is deep and enduring. Whether your child is learning piano, guitar, violin, flute, or any other instrument, Doctor Mozarts keyboard-based approach to music theory can help your child succeed. Ideal For Music Lessons and Home Schooling Because each topic is explained clearly and in detail, Doctor Mozart workbooks are easy to understand for children and parents alike. Hence they are ideal for home schooling. As well, Doctor Mozart...



Reviews

Complete information for publication fans. Better then never, though i am quite late in start reading this one. Its been written in an extremely straightforward way in fact it is just soon after i finished reading this ebook in which basically altered me, change the way i believe.

-- Ellie Stark

It is fantastic and great. It usually will not charge an excessive amount of. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Modesto Mante