



Component Skills Involved in Sight Reading Music

By Ji In Lee

Peter Gmbh Lang Okt 2004, 2004. Taschenbuch. Book Condition: Neu. 211x149x14 mm. Neuware - Sight reading is a functional skill that is necessary for learning new pieces, chamber music and accompaniment. This study tried a new theoretical approach and was based on a combination of expertise and neuro psychological approaches. A large number of independent variables that fit into the different categories of elementary cognitive skills, general cognitive skills and expertise were used. The division of memory into working and short-term memory, and then the division of short-term memory into music-specific and non-music-specific, was a unique point of this study. Another worthy contribution of this study was the division of sight reading stimuli into five different levels of complexity, which meant that a controlled variation of conditions were implemented in the dependent variable. A crucial point of this study was the use of an objective method of analysing the sight reading performances and having an approach which was cautious and conservative towards data analysis. Another important characteristic of this study was the division of the expertise by age. This paved the way to examine the role of expertise in detail, which had never been done before. From the results of...



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Reviews

This written publication is wonderful. It really is loaded with knowledge and wisdom You will not really feel monotony at at any time of your time (that's what catalogues are for relating to if you ask me).

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Absolutely essential go through publication. I am quite late in start reading this one, but better then never. You will not feel monotony at at any time of the time (that's what catalogues are for regarding if you ask me).

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