

ABSTRACT OF THE DISCLOSURE

A music apparatus is communicable with a supervisory computer through a network for remotely training a user in matching with a skill level. In the music apparatus, an instrument is manually operable by the user for generating a performance. A monitor displays a lesson score in matching with the skill level so that the user is prompted to render the displayed lesson score by operating the instrument for generating a sample performance. A processor compares event data representative of the sample performance with note data representative of the lesson score to locally execute a quantitative evaluation of the sample performance. A transmitter transmits the event data representative of the sample performance to the supervisory computer through the network so that the supervisory computer can work to remotely provide a qualitative evaluation of the sample performance according to the event data to thereby arrange instruction data. The qualitative evaluation is different from the quantitative evaluation and is locally unavailable. A receiver receives the instruction data from the supervisory computer through the network to pass the instruction data to the processor. The processor operates based on either of the local quantitative evaluation and the remote qualitative evaluation represented by the received instruction data for modifying the lesson score effective to improve the skill level of the user.

This Sheet Has Been Replaced

