Telegraphy
by
Music

Musical Notes Substituted for Dots and Dashes in the Patented Invention of the Reverend Joseph Murgas, a Pennsylvania Priest

"Do, Re, Mi, Fa, Sol, La, Do.

Oh, you clay jars!" at the sight of the telephone wire — or, rather, over the "telephone" words. It will mean something more than a continent's time. For instance, a curious little tune will spell ruin to a cotton broker, another will carry a message of love to a weeping sweetheart from a far-flung town.

Dots and dashes will have their race if the system of telegraphy invented by a Catholic priest and patented at Washington on the 28th of May in any fraction as successful as in patents of telegraphy expect to be.

The new system of telegraphy is the brainchild of Father Joseph Murgas, a priest of the Diocese of Wilkesbarre, Pennsylvania. The invention was invented by Father Murgas while he was in the midst of a brief illness. The system is stated to be that of telegraphy known as the "tune telegraphy," and consists of substituting musical notes for the dots and dashes of the Morse code.

The system of telegraphy invented by the Rev. Father Joseph Murgas of Wilkes-Barre, Pennsylvania, is one of the most remarkable inventions of the year according to the Weekly Observer of Wilkes-Barre, Pennsylvania. It is said that the system was invented by Father Murgas while he was in the midst of a brief illness.

In place of the usual dots and dashes, the system of telegraphy invented by Father Murgas substitutes musical notes. The dots and dashes of the Morse code are replaced by musical notes. The system is said to be more efficient and more accurate than the Morse code. It is also said to be more economical, as it requires less wire and fewer operators.

The system is said to be based on the principle that music is a more natural and more effective means of communication than the Morse code. It is said to be more pleasant to the ear and more easily understood by the ear.

The system is said to be a great improvement over the Morse code, as it is said to be more efficient and more accurate. It is also said to be more economical, as it requires less wire and fewer operators.

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