

ABSTRACT**SYSTEM FOR GENERATING, TRANSMITTING AND RECEIVING AUXILIARY
SIGNALS AND METHODS USEFUL IN CONJUNCTION THEREWITH**

An improved mobile/cellular/ wireless communication method e.g. for use-cases in which portions ("important signal" or "needed signal") of a signal ("original signal") are of particular interest in a given situation but not adequately received in that situation, the method comprising generating an auxiliary signal operative e.g. to bridge between imperfect ability/ies of the transmitters in the situation, and specific needs of the receivers in the situation, and/or to improve reception of the important signal and /or important signal information; and transmitting at least the auxiliary signal to the receiving end such that a representation of characteristics of the important signal, comprising the important signal itself and/or important signal information characterizing the important signal, is replaced enhanced or augmented by the auxiliary signal, at the receiving end.

Figure-8