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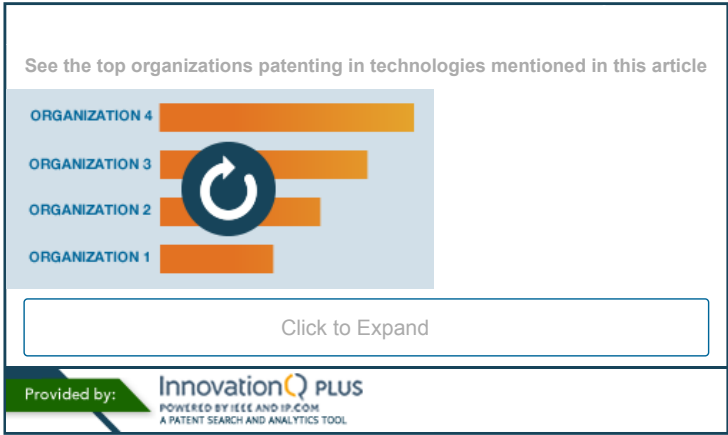
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Algorithms for generation of chaotic signals and for chaotic communications systems are proposed and implemented both in software and hardware. Experiments with the use of DSPs are carried out in the speech-frequency bandwidth with the chaotic signals generated by chaotic maps or by a chaos oscillator described by ordinary differential equations.

Published in: 1997 1st International Conference, Control of Oscillations and Chaos Proceedings (Cat. No.97TH8329)

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