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Yu Z and Er M (2005) An improved array steering vector estimation method and its application in speech enhancement, EURASIP Journal on Advances in Signal Processing,

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2005, (2930-2937), Online publication date: 1-Jan-2005.

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September 1992. September 1992. Read More.
Authors: Don H. Johnson, Dan E. Dudgeon;
Publisher: Simon & Schuster, Inc. 1230 Avenue
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The array signal processing technique, including what is also known as direction-of-arrival (DOA) estimation, has been widely applied in radar, sonar, wireless communications and other traditional fields. The source detection and localization capability offered by array signal processing also makes it an invaluable tool in smart cities.

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