DAFTAR PUSTAKA

[1]   M. Skolnik, Radar Handbook 3rd Edition, New York: Mc Graw Hill, 2008.

[2]   Z. Chen, G. Gokeda dan Y. Yu, dalam *Introduction to Direction-of-Arrival Estimation*, London, Artech House, 2010, pp. 46-47.

[3]   C. A. Balanis, Antenna Theory, New Jersey: Wiley Encyclopedia of Electrical and Electronics Engineering, 1999.

[4]   H. Tao, DOA Estimation based on MUSIC Algorithm, Kalmar Växjö: Institutionen för Fysik och Elektroteknik, Linnéuniversitetet, 2016.

[5]   N. A. Baig dan M. B. Malik, "Comparison of Direction of Arrival (DOA) Estimation Techniques for Closely Spaced Targets," *International Journal of Future Computer and Communication,* vol. 2, no. 6, pp. 654-659, 2013.

[6]   S. Shakeri, D. D. Ariananda dan G. Leus, "Direction of Arrival Estimation Using Sparse ruler Array Design," *IEEE 13th Workshop on Signal Processing Advances in Wireless Communication (SPAWC),* pp. 525-529, 2012.

[7]   S. S.-Moghaddam dan S. A.-Monfared, "A Comprehensive Performance Study of Narrowband DOA Estimation Algorithms," *International Journal on Communications Antenna and Propagation (I. Re. C. A. P),* vol. 1, no. 4, 2011.

[8]   S. N. Bhuiya, F. Islam dan M. A. Matin, "Analysis of Direction of Arrival Techniques Using Uniform linear array," *International Journal of Computer Theory and Engineering,* vol. 4, no. 6, pp. 931-934, 2012.

[9]   V. Krishnaveni, T. Kesavamurthy dan B. Aparna, "Beamforming for Direction-of-Arrival (DOA) Estimation-A Survey," *International Journal of Computer Applications,* vol. 61, no. 11, pp. 4-11, 2013.

[10]   W.-K. Ma, T.-H. Hsieh dan C.-Y. Chi, "DOA Estimation of quasi-stationary signals via Khatri-Rao subspace," *IEEE International Conference on Acoustics, Speech and Signal Proceesing,* pp. 2165-2168, 2009.

[11]   W.-K. Ma, T.-H. Hsieh dan C.-Y.Chi, "Underdetermined DOA estimation of quasi-stationary signals with unknown spatial noise covariance: A Khatri-Rao subspace approach," *IEEE Trans. Signal Process,* 2008.

[12] A. T. Moffet, "Minimum-Redundancy Linear Arrays," *IEEE Transaction on Antennas and Propagation,* Vol. %1 dari %2AP-16, no. 2, pp. 172-175, 1968.

[13] R. O. Schmidt, "Multiple Emitter Location and Signal Parameter Estimation," *IEEE Transaction on Antennas and Propagation,* vol. 34, no. 3, pp. 276-280, 1986.

[14] A. J. Barabell, "Improving the resolution performance of eigenstructure-based direction-finding algorithms," *IEEE International Coference on Acoustics, Speech and Signal Processing,* vol. 8, no. 3, pp. 336-339, 1983.

[15] P. Pal dan P. P. Vaidyanathan, "Nested Arrays: A Novel Approach to Array Processing with Enhanced Degrees of Freedom," *IEEE Transaction on Antenna and Propagation,* vol. 58, no. 9, p. 4973, 2010.

[16] P. Pal dan P. P. Vaidyanathan, "Coprime Sampling and the MUSIC Algorithm," *IEEE Digital Signal Processing and Signal Processing Education Meeting,* vol. 10, no. 1, pp. 289-294, 2011.

[17] A. -J. v. d. Veen dan G. Leus, Signal Processing for Communications, Delft: Delft University of Technology, Faculty of Electrical Engineering, Mathematics, and Computer Science, 2005.

[18] L. C. Godara, "Application of Antenna Arrays to Mobile Communications, Part II: Beam-Forming and Direction-of-Arrival Considerations," *IEEE Antenna Arrays and Mobile Communications,* vol. 85, no. 8, pp. 1195-1245, 1997.

[19] R. M. Gray, "Toeplitz and Circulant Matrices:A review," Stanford University Departement of Electrical Engineering, Stanford, 2006.

[20] K. V. Mardia, J. T. Kent dan J. M. Bibby, Multivariate Analysis, London: Academic Press, 1979.

[21] R. Kumaresan dan D. W. Tufts, "On Estimating the Angle of Arrival of Multiple Planewaves," *IEEE Trans. on Aero. and Elec. Syst.,* Vol. %1 dari %2AES-18, 1982.

[22] D. Romero, D. D. Ariananda, Z. Tian dan G. Leus, "Compressive Covariance Sensing: Structure-based compressive sensing beyond sparsity," *IEE Signal Process Magazine,* vol. 33, no. 1, pp. 78-93, 2016.

[23] H. N. P. Wisudawan, D. D. Ariananda dan R. Hidayat, "Review pada Estimasi Spektral Daya pada Kawasan Frekuensi dan Arah Kedatangan Isyarat berbasiskan Pencuplikan Terkompresi," *CITEE,* pp. 24-26, 2018.

[24] D. D. Ariananda, "Compressive power spectral analysis: Ph.D Thesis," The Netherlands: Technische Universiteit Delf, Delft, 2015.

[25] A. Thakre, M. Haardt dan K. Giridhar, "Single Snapshot Spatial Smoothing with Improved Effective Array Aperture," *IEEE Signal Processing Letters,* vol. 16, no. 6, pp. 505-508, 2009.

[26] S. Holmes, "RMS Error," Stanford University, 28 11 2000. [Online]. Available: http://statweb.stanford.edu/~susan/courses/s60/split/node60.html. [Diakses 10 1 2022].

[27] J. Capon, "High-resolution Frequency-wavenumber Spectrum Analysis," *IEEE,* vol. 57, no. 8, pp. 1408-1418, 1969.

[28] J. Liu, S. Gao, Z. Q. Luo, T. N. Davidson dan J. P. Y. Lee, "The Minimum Description Length Criterion Applied to Emitter Number Detection and Pulse Classification," *IEEE,* pp. 172-175, 1988.

[29] H. Akaike, "Information theory and an extension of the maximum likelihood principle," *Petrov, B. N.; Csáki, F. (eds.),* pp. 267-281, 1971.

[30] H. Akaike, "A new look at the statistical model identification," *IEEE Transactions on Automatic Control,* vol. 19, no. 6, pp. 716-723, 1974.