

# Abstracts

## A Special Program for Least $p$ th Approximation Including Interpolation (Computer Program Descriptions)

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*J. Popovic and J.W. Bandler. "A Special Program for Least  $p$ th Approximation Including Interpolation (Computer Program Descriptions)." 1974 Transactions on Microwave Theory and Techniques 22.1 (Jan. 1974 [T-MTT]): 76-76.*

Minimization of a least  $p$ th objective function of  $k$  variables using gradient methods. Interpolation brings the discrete problem closer to the continuous minimax approximation problem.

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