

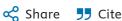
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# SUPRENUM - A European made supercomputer

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#### **Abstract**

SUPRENUM is the German supercomputer project aiming at the development and construction of a distributed-memory multiprocessor system. Within the SUPRENUM project many application codes are either parallelized or completely new developed. Using the concepts of the Abstract SUPRENUM Machine and some programming environment tools these applications can be parallelized rather easily and straightforward.

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## References (8)

W.K Giloi

SUPRENUM-A trendsetter in modern supercomputer development

R Hempel

The SUPRENUM communications subroutine library for grid-oriented problems

A Jameson et al.

Numerical calculation of the transonic flow past a swept wing ERDA Report C003077-140

(1977)

H Mierendorff et al.

On the SUPRENUM system

Int. J. Supercomputers Applications (1989)

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