

Abstracts

HELENA: A New Software for the Design of MMICs

H. Happy, O. Piubetich, G. Dambrine, J. Alamkan, Y. Cordier and A. Cappy. "HELENA: A New Software for the Design of MMICs." 1991 MTT-S International Microwave Symposium Digest 91.2 (1991 Vol. II [MWSYM]): 627-630.

HELENA, a new software for device optimization and circuit design is presented. This software provides for any kind of HEMT the DC, AC and noise properties in the cm and mm wave range. It is very fast, easy to use and needs only personal computer.

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