

DIANA - a digital-analog simulation program for the IBM 1620 11 computer.

California Institute of Technology. Jet Propulsion Laboratory - [ibm blue gene: Topics by Science.gov](#)



Description: -

-DIANA - a digital-analog simulation program for the IBM 1620 11 computer.

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Technical reports -- No.32-1011. Revision 1. DIANA - a digital-analog simulation program for the IBM 1620 11 computer.

Notes: Prepared under Contract no. NAS 7-100, National Aeronautics and Space Administration.

This edition was published in 1967



Filesize: 54.107 MB

Tags: [#ibm](#) [#1620](#) [#simulator](#)

a digital analog simulator program for the IBM 1620

It is designed to allow artificial intelligence research, development, and delivery on conventional computers.

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Groups of 6 male transgenic Big Blue rats were fed a basal diet and a diet containing 8% comfrey roots, a dose that resulted in liver tumors in a previous carcinogenicity bioassay. Symbolic math, especially for 62.

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The slow nucleotide substitution rate makes the sacred lotus a better resource than the current standard, grape, for reconstructing the pan-eudicot genome, and should therefore accelerate comparative analysis between eudicots and monocots.

PACTOLUS: a digital analog simulator program for the IBM 1620

FASE - Fundamentally Analyzable Simplified English. Genetically, blue nevi harbor mutations in G-protein-coupled receptor subunits GNAQ and GNA11. It was concluded that blue light up-regulates the levels of several cytochrome P450 enzymes including CYP85A1, thereby promoting the synthesis of castasterone, a biologically active brassinosteroid in rice.

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ALDiSP - Applicative Language for Digital Signal Processing.

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