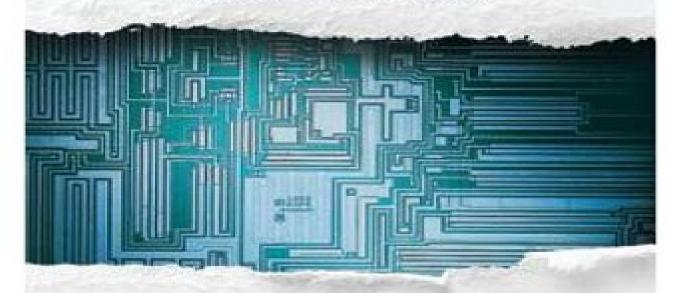
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Maxim's Quiet Rise as Silicon Valley's Most Prolific Analog Chip Maker



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E. Beinat, Peter Nijkamp

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Cambridge Massachusetts While advances have been made over this period many challenges remain such as to develop more effective and efficient blast and impact mitigation approaches than currently exist The primary focus remains the survivability of physical facilities and the protection of people as well as reducing economic losses and impact on the environment with emphasis on innovative protective technologies to support the needs of an economically growing modern society The application of this technology ranges from the safe transportation of people in several modes and the transportation of dangerous or combustible materials to defences against natural hazard threats such as flood wind storm tsunami and earthquake Large scale testing is prohibitive and small scale laboratory testing results in scaling uncertainties Continuing research is therefore essential to improve knowledge on how these structures behave under a variety of load actions some of which interact making it even more complex and difficult to define Consequently more use of advanced numerical simulations for load and structural response calculations is common practice in industry and research Such calculations can directly be used in design and risk assessment calculations but also be applied as input to more simplified design tools and design codes Whether numerical or analytical modelling techniques are employed experimental validation is vital for there to be acceptance of the approach to be used The published research aims for the exchange of ideas and results to promote a better understanding of the critical issues relating to the testing behaviour modelling and analyses of protective structures against blast and impact loading The NACA Impact Basin and Water Landing Tests of a Float Model at Various Velocities and Weights Sidney A. Batterson, 1946 Summary The first data obtained in the United States under the controlled testing conditions necessary for establishing relationships among the numerous parameters involved when a float having both horizontal and vertical velocity contact a water surface are presented The data were obtained at the NACA impact basin The report is confined to a presentation of the relationship between resultant velocity and impact normal acceleration for various float weights when all other parameters are constant Analysis of the experimental results indicated that the maximum impact normal acceleration was proportional to the square of the resultant velocity that increases in float weight resulted in decreases in the maximum impact normal acceleration and that an increase in the flight path angle caused increased impact normal acceleration The 8th International Conference on Advances in Construction Machinery and Vehicle Engineering Saman K. Halgamuge, Hao Zhang, Dingxuan Zhao, Yongming Bian, 2024-06-28 This open access book presents select contributions from the 8th International Conference on Advances in Construction Machinery and Vehicle Engineering ICACMVE 2023 focusing on the recent advances and best practices of Construction Machinery and Vehicle Engineering related technologies and sciences to meet the challenges in mechanical design mechanical control and smart manufacturing The contents focus on design engineering automation in engineering construction machinery intelligence applications new energy and others Some of the topics discussed here include advanced manufacturing technologies industrial engineering and automation design of mechanical systems control engineering automobile

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