

Electronics Hambley Allan R

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The 68HC11 (6811 or HC11 for short) is an 8-bit microcontroller (μ C) family introduced by Motorola in 1984. Now produced by NXP Semiconductors, it descended from the Motorola 6800 microprocessor by way of the 6801. It is a CISC microcontroller. The 68HC11 devices are more powerful and more expensive than the 68HC08 microcontrollers, and are used in automotive applications, barcode readers ...

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Electronic engineering - Wikipedia

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Kitty Hawk II (CVA-63) - United States Navy

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USS Kitty Hawk (CVA-63). Named for: Kitty Hawk, N.C., and for Kill Devil Hill, the site approximately four miles south of the village of Kitty Hawk, where Orville and Wilbur Wright made the first successful sustained powered flights in a heavier-than-air machine on 17 December 1903. Ship name number: II. The second ship to be named Kitty Hawk. The first Kitty Hawk (ex-Seatrail New York), an ...

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Allan R. Hambley received his B.S. degree from Michigan Technological University, his M.S. degree from Illinois Institute of Technology, and his Ph.D. from Worcester Polytechnic Institute. He has worked in industry for Hazeltine Research Inc., Warwick Electronics, and Harris Government Systems. He is currently Professor of Electrical Engineering at Michigan Tech.

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