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Sistemas numericos binario octal decimal y hexadecimal pdf

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The positional numbering system whose base is 8, is called Octal and USA Arabic Indian Digits: 0,1,2,3,4,5,6,7. Computer science Sometimes the octal number is used instead of hexadecimal. It has the advantage that does not require other different symbols of the figures. However, for work with byte or groups of them, assuming that a byte is a word of 8 bits, the hexadecimal system is usually more common, because all byte as defined completely representable by two hexadecimal digits. OCTAL numbering system The octal numbering system is a mathematical system based on 8, a base that is exact power of 2 or math tracks. This feature makes the conversion of track or vice versa rather simple. The octal system uses 8 digits (0, 1, 2, 3, 4, 5, 6, 7) and each digit has the same value as in the mathematical decimal system. The fundamental theorem applied to the octal system would be as follows: $n = \sum_{k=0}^m d_k \cdot 8^k$, $0 \leq d_k < 8$.

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