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Roid Tablet User Manual

Léo Pomar



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coefficients c_i $0 \leq i \leq n-1$ the feedback function which is addition mod 2 the xor function computing the new state value
 s_n using the coefficients and the state values as s_n

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ing them with the output of an identical lfsr

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bit and a clock controlling data exchange

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registers with a small number of xor gates used for random number generation counters error checking and correction
advantages very little hardware high speed operation example 4 bit lfsr $q_4 \oplus q_3 \oplus q_2 \oplus q_1 \oplus q_0$

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what is a shift register it is a type of electronic logic circuit that stores and transmits data by moving one bit in a particular
direction of a register at every step a basic type of computer memory

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