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prediction of random signals; (ii) separa-

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3 after (10) is solved for j and s , the same algorithm is applied recursively on the two half-planes r_1 and r_2 until the tree is fully grown. the size up to which the tree is grown governs the

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optimization an introduction a. astol? first draft – september 2002 last revision – september 2006

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2 maximal-length lfsrs a maximal-length lfsr produces the maximum number of prpg patterns

possible and has a pattern count equal to $2^n - 1$, where n is the number of register elements in the lfsr.

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photon interactions and secondary radiations when gamma radiation is incident on a finite thickness of material, there exists some probability that the radiation will interact in the material and be attenuated.

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4. "we shall use the term 'intelligence' to mean the ability of an organism to solve new problems ..." w. v. bingham [6] 5. "intelligence is what is measured by intelligence tests."

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11 5 15 60 0.20 0.60 10 4 10 40 0.16 0.40 9 3 6 24 0.12 0.24 8 2 3 12 0.08 0.12 7 1 1 4 0.04 0.04 total = 25 2.3.2. derived distributions the frequency distributions tabulated in panel 2 of table 1 have been represented in columns 1 and

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evolving nn's through augmenting topologies the neat method consists of solutions to each of these problems as will be de-scribed below. the method is validated on pole balancing tasks, where neat per-

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