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Wed, 01 Aug 2018 00:38:00 GMT - Definition. Parallel thinking is defined as a thinking process where focus is split in specific directions. When done in a group it effectively avoids the consequences of the adversarial approach (as used in courts).. In adversarial debate, the objective is to prove or disprove statements put forward by the parties (normally two). This is also known as the dialectic approach.

Parallel thinking - Wikipedia -

Mon, 30 Jul 2018 04:51:00 GMT - Parallel computing is a type of computation in which many calculations or the execution of processes are carried out simultaneously. Large problems can often be divided into smaller ones, which can then be solved at the same time. There are several different forms of parallel computing: bit-level, instruction-level, data, and task parallelism. ...

Parallel computing - Wikipedia -

Sat, 14 Jul 2018 13:38:00 GMT - This is the first tutorial in the "Livermore Computing Getting Started" workshop. It is intended to provide only a very quick overview of the extensive and broad topic of Parallel Computing, as a lead-in for the tutorials that follow it.

Introduction to Parallel Computing -

Tue, 07 Aug 2018 17:06:00 GMT - tlv571 2.7 v to 5.5 v, 1-channel, 8-bit, parallel analog-to-digital converter slas239a â€“ september 1999 â€“ revised february 2000 2 post office box 655303 â€¢ dallas, texas 75265 functional block diagram

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Sat, 30 Jun 2018 14:24:00 GMT - "full_case parallel_case", the Evil Twins of Verilog Synthesis Clifford E. Cummings Sunburst Design, Inc. ABSTRACT Two of the most over used and abused directives included in Verilog models are the directives

full case parallel case, the Evil Twins of Verilog Synthesis -

Mon, 21 May 2018 23:54:00 GMT - SN54HC164, SN74HC164 SCLS115G â€“DECEMBER 1982â€“REVISED SEPTEMBER 2015 www.ti.com 7 Specifications 7.1 Absolute Maximum Ratings over operating free-air temperature range (unless otherwise noted)(1) MIN MAX UNITS

SCLS115G â€“DECEMBER 1982â€“REVISED SEPTEMBER 2015 SNx4HC164 8 ...-

Sun, 05 Aug 2018 02:35:00 GMT - Google Summer of Code is a global program focused on introducing students to open source software development. Since its inception in 2005, the program has brought together 13,000+ student participants and 12,000 mentors from over 125 countries worldwide. This year, Google has funded 1227 student ...

Projects | Google Summer of Code -

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EMA-FDA pilot program for parallel assessment of Quality ... -

Mon, 16 Jul 2018 02:37:00 GMT - Describes interfacing the SPP (Standard Parallel Port) with pin diagrams, sample schematics & source code in C. Also available in PDF.

Interfacing the Standard Parallel Port -

- Asynchronous Methods for Deep Reinforcement Learning time than previous GPU-based algorithms, using far less resource than massively distributed approaches.

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