

SPGAMT Products Pvt Ltd

Sanskrit Parallel Grammar Algorithms & Mathematical Technology

Today’s Problems - 1 of 3:

* Quantum computing remains unrealized under today's mainstream physics. We maintain quarks and gluons do not exist.

* Utile technologies like lasers and quantum cryptography still rely on traditional quantum physics, though its most promising model reached an unsolved-equations state.



Today’s Problems - 2 of 3:

* Reliable real world Parallel Computing frameworks (hardware / software) have algorithmic queue ‘**ALWAYS**’.

* Queue can not be removed due to the halting problem.

Today’s Problems - 3 of 3:

* Goal oriented selection using machine learning does not work.

* Further details are provided in the Disclosures section of the company website.

SPGAMT's Solution

* Reviewed by NQM (DST), who encouraged us to apply for government funding to support validation.

* However, seeking private funding, we started SPGAMT. Provisional patent has been filed. In future, some of the patents and developed technology may be transferred to a foundation.

Sanskrit grammar based solution

* Uses Sanskrit grammar and Mimansa.

* Please note Sanskrit Grammar is different from Sanskrit for all practical purposes. Sanskrit Grammar has its own optimizations and modeling of wave-particle interplay.

GTM Roadmap: Initial Product Direction

* Co-processor, with the initial FPGA-based proof-of-concept underway as the first phase of a four-year productization roadmap.

* Additional technical details beyond those in the Disclosures section of the company portal can be shared on an NDA basis.

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