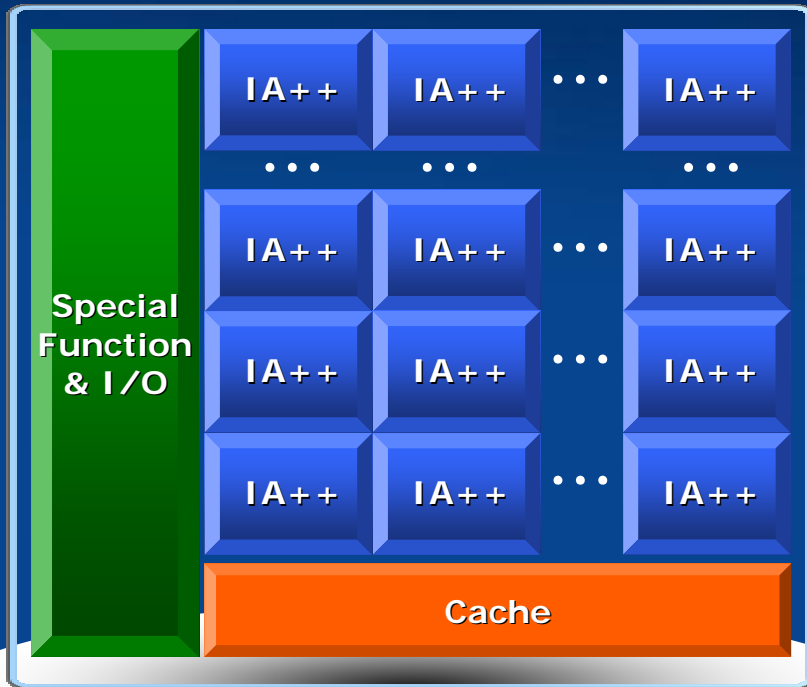


Bringing IA Programmability and Parallelism to High Throughput Computing



- Highly parallel, IA programmable architecture in development
- Ease of scaling for software ecosystem
- Array of enhanced IA cores
 - Scientific Computing, RMS, Visualization, Financial Analytics & Health applications
- Teraflops of performance

