

GPU Computing Applications

Libraries and Middleware

CUFFT
CUBLAS
CURAND
CUSPARSE

CULA
MAGMA

Thrust
NPP

VSIPL
SVM
OpenCL

PhysX
OptiX

Iray

MATLAB
Mathematica

Programming Languages

C

C++

Fortran

Java
Python
Wrappers

DirectCompute

Directives
(e.g. OpenACC)



CUDA-Enabled NVIDIA GPUs

Kepler Architecture
(compute capabilities 3.x)

GeForce 600 Series

Quadro Kepler Series

Tesla K20
Tesla K10

Fermi Architecture
(compute capabilities 2.x)

GeForce 500 Series
GeForce 400 Series

Quadro Fermi Series

Tesla 20 Series

Tesla Architecture
(compute capabilities 1.x)

GeForce 200 Series
GeForce 9 Series
GeForce 8 Series

Quadro FX Series
Quadro Plex Series
Quadro NVS Series

Tesla 10 Series



Entertainment



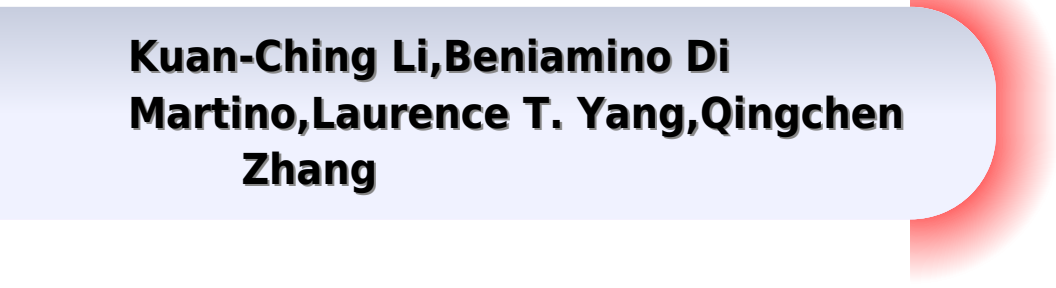
Professional
Graphics



High-Performance
Computing

Gpu Computing And Applications

**Kuan-Ching Li, Beniamino Di
Martino, Laurence T. Yang, Qingchen
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