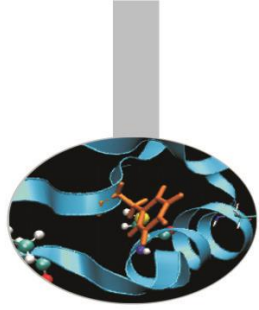
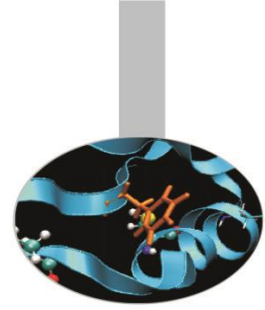


Wrap-up & Contest



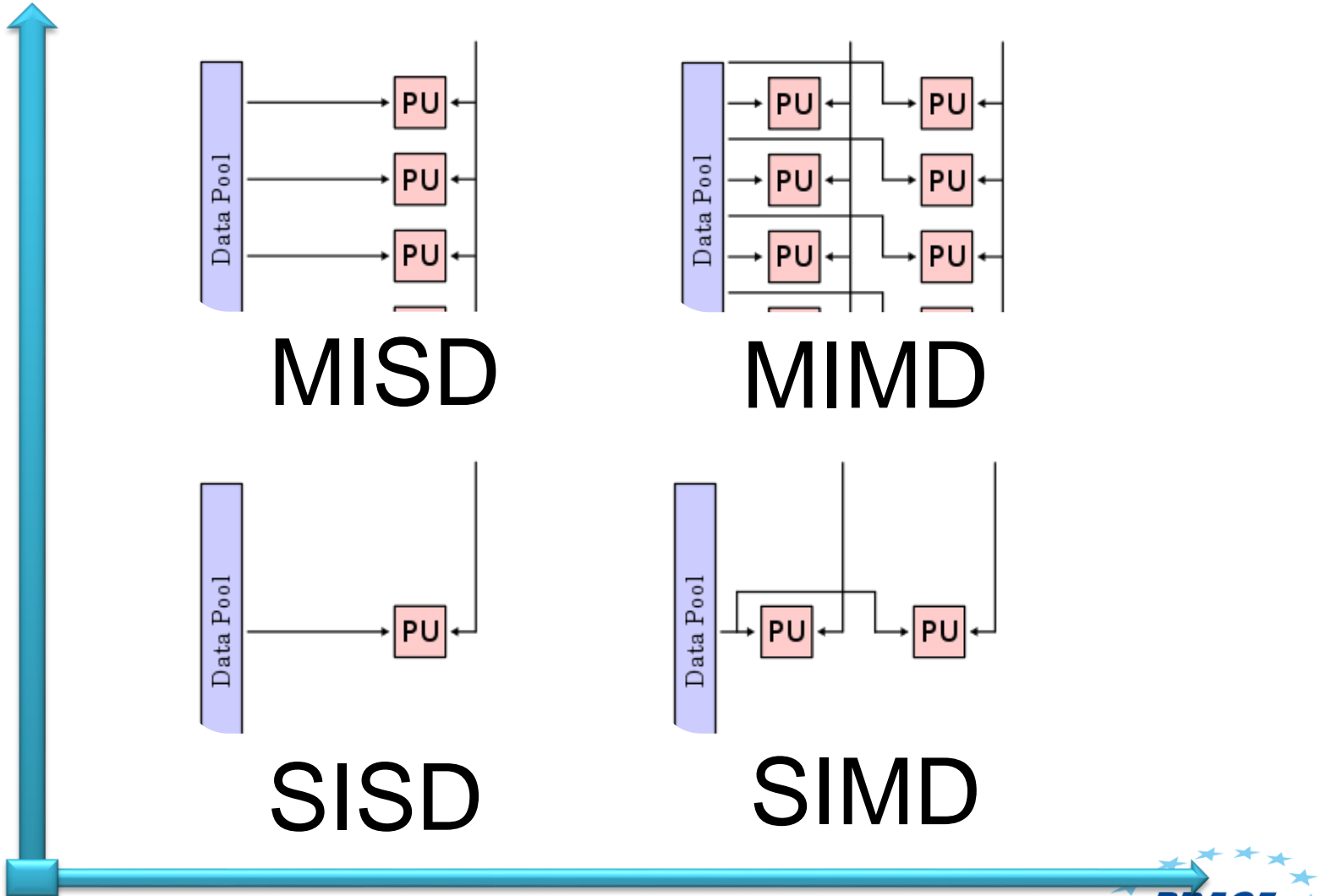
Nico Sanna





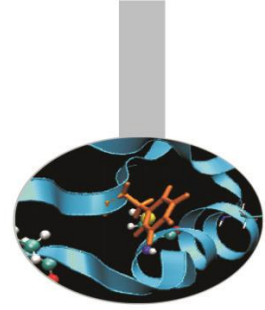
The Flynn Taxonomy

INSTRUCTION

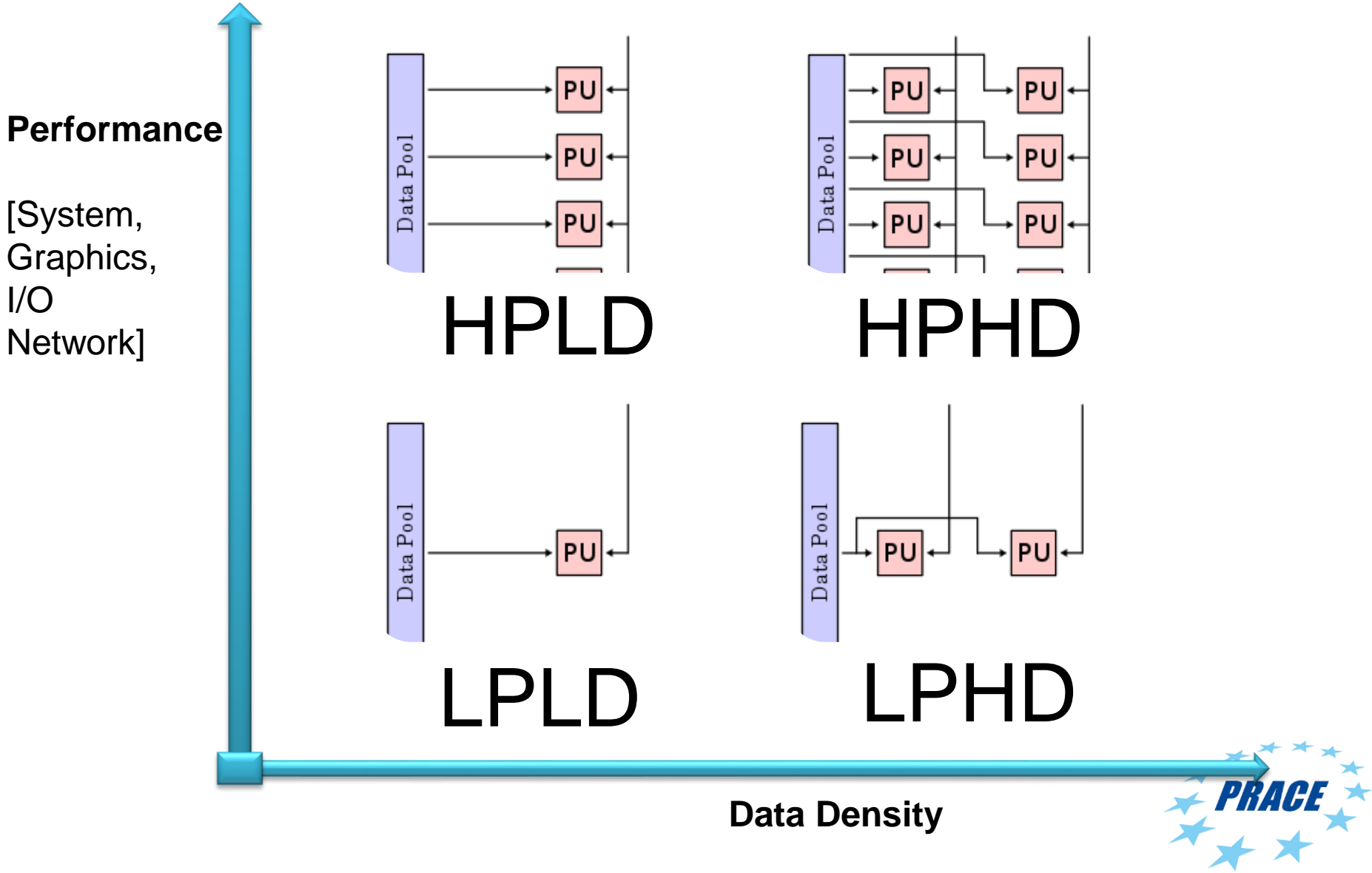


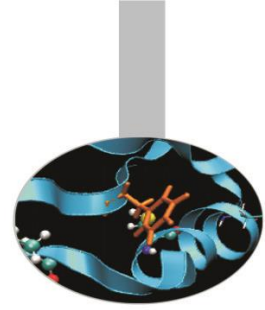
DATA





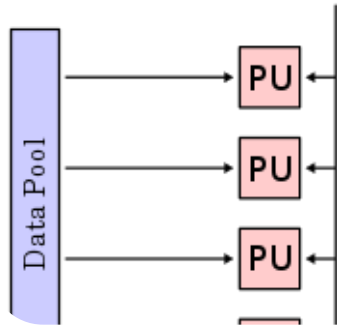
Modelling the visualization



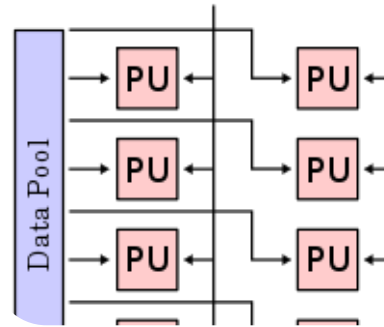


Modelling the visualization

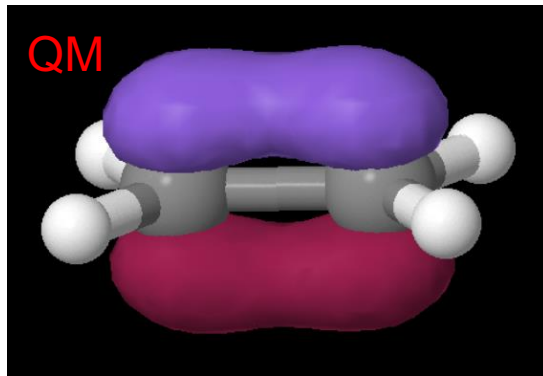
Performance
[System,
Graphics,
I/O
Network]



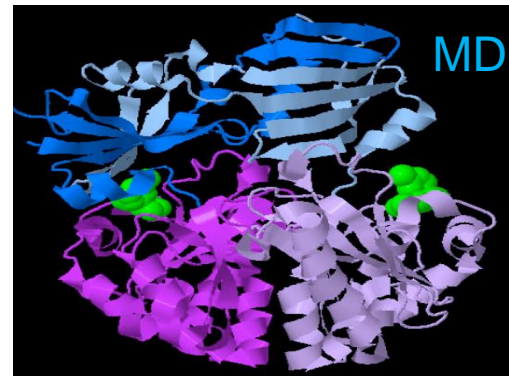
HPLD



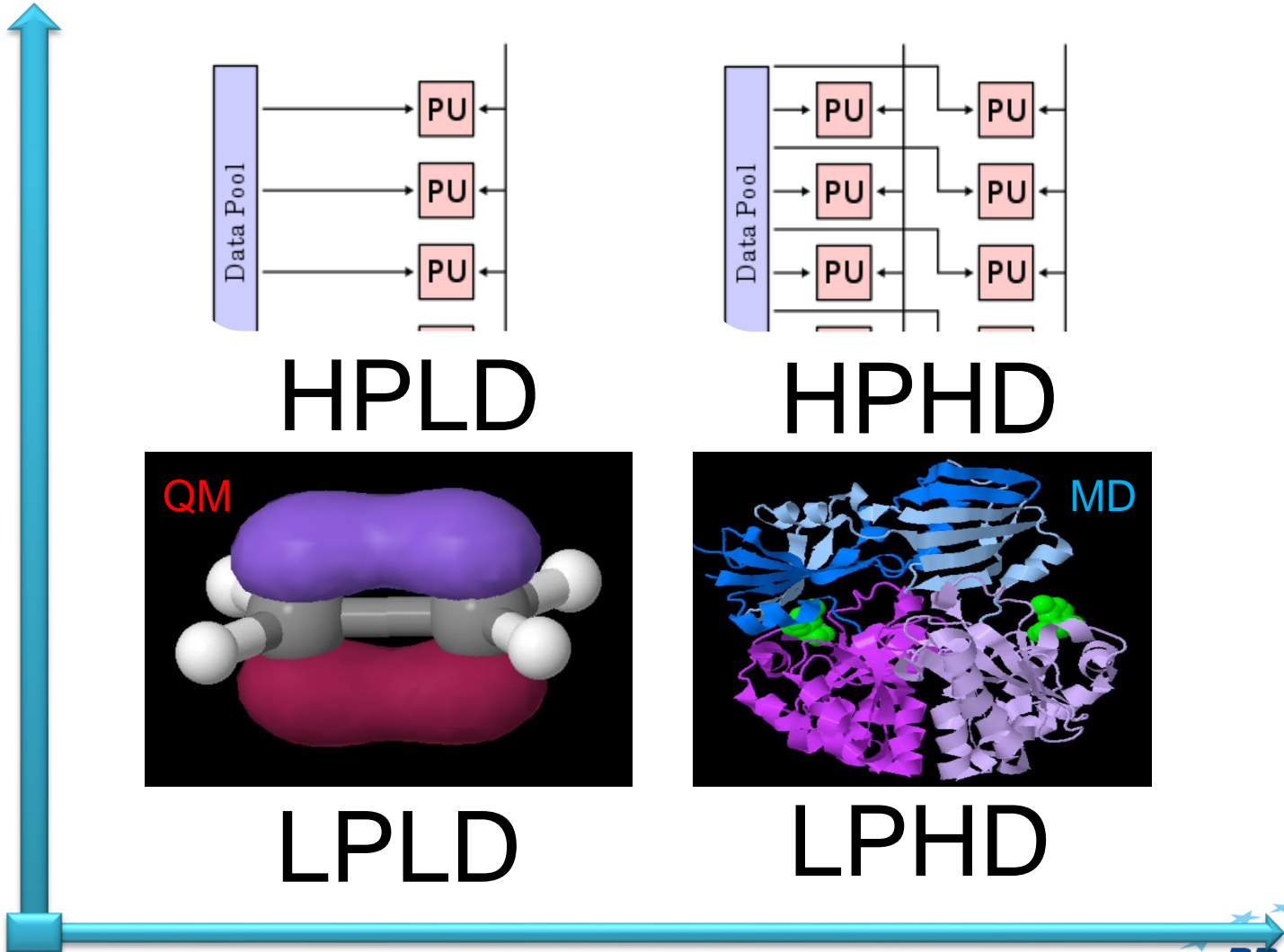
HPHD



LPLD

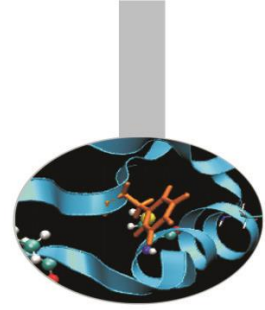


LPHD



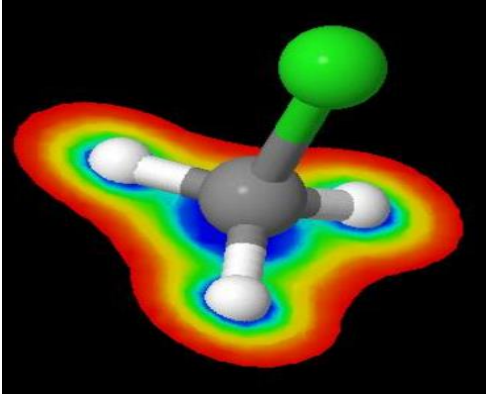
Data Density



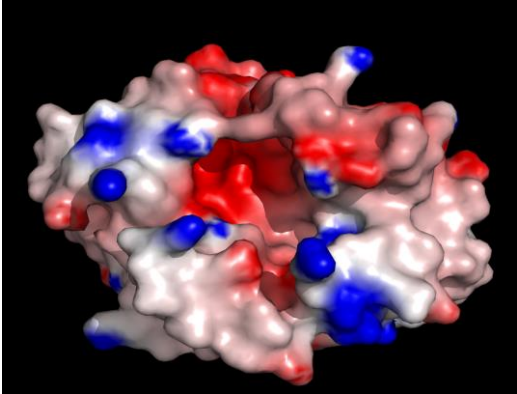


Modelling the visualization

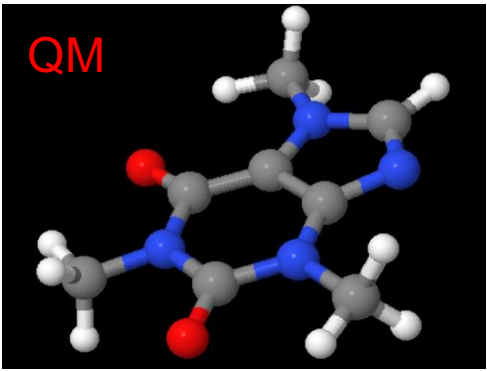
Performance
[System,
Graphics,
I/O
Network]



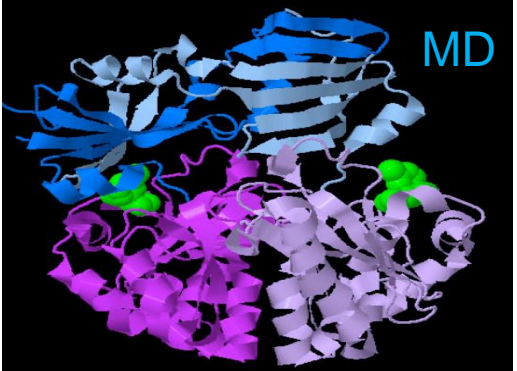
HPLD



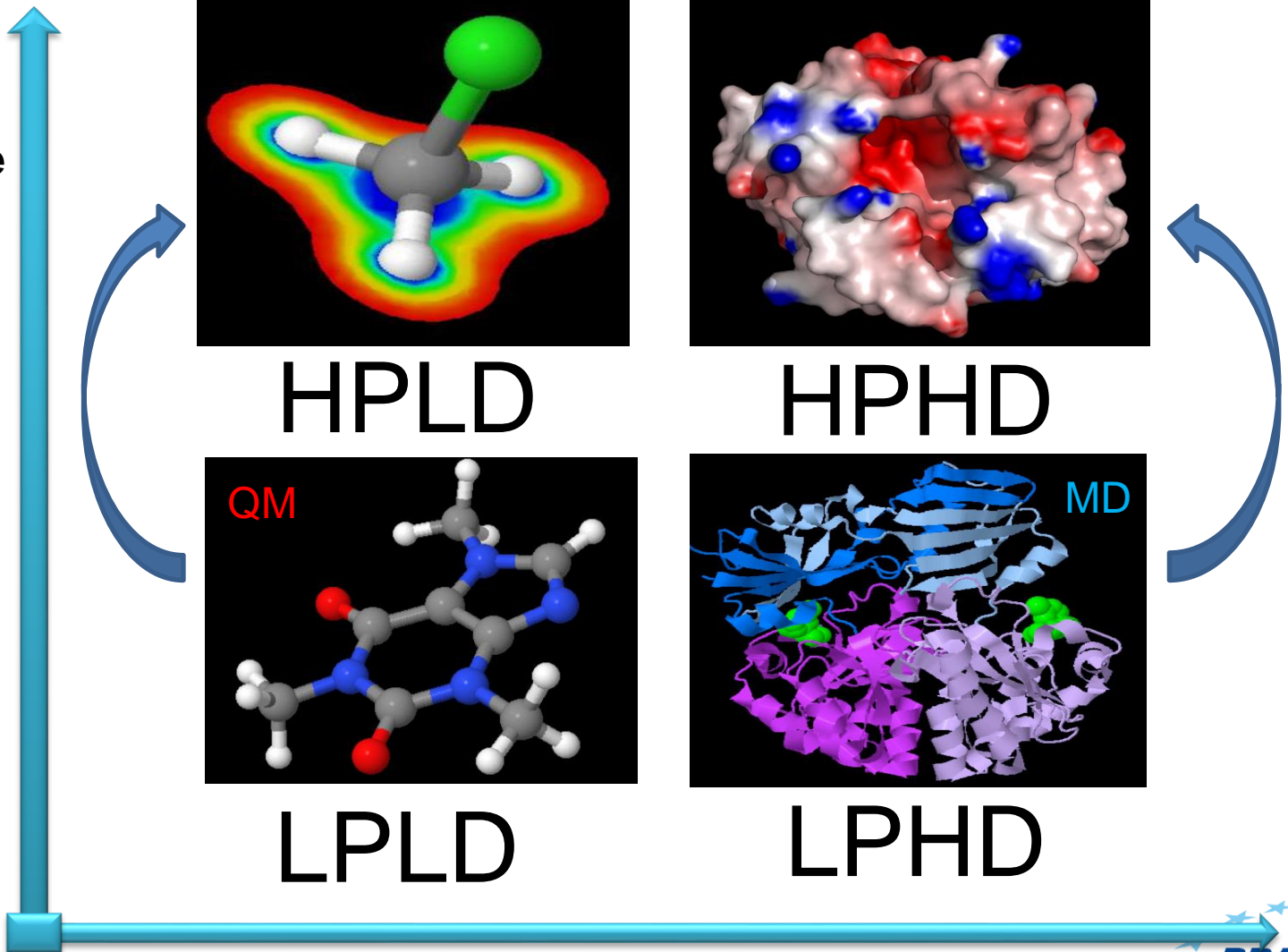
HPHD



LPLD

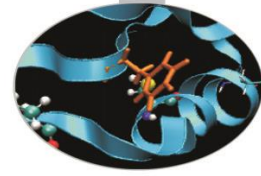


LPHD

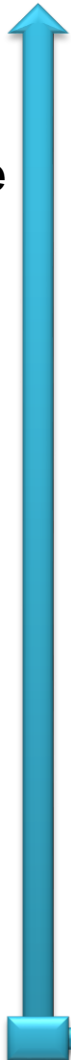


Data Density





Modelling the visualization



My GPU
Local



HPLD



Many GPU
Systems
Remote

HPHD

My PC
Local



LPLD



Many CPU
System(s)
Remote

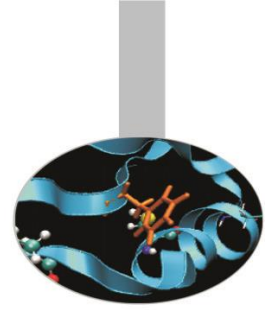
LPHD

Data Density

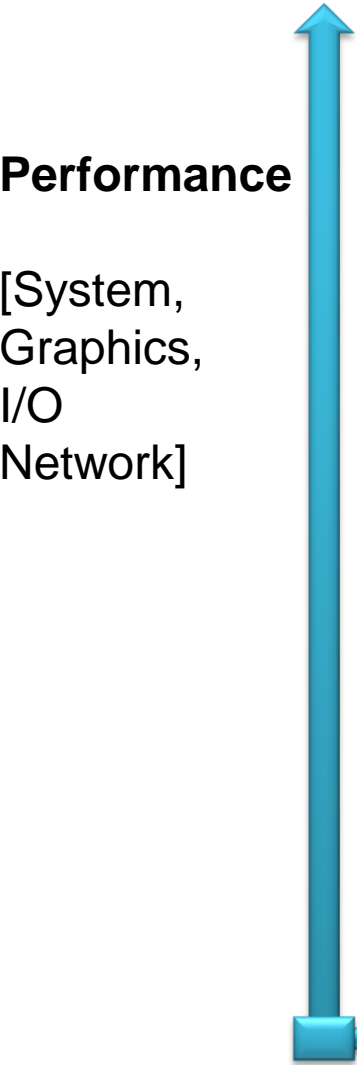


Performance

[System,
Graphics,
I/O
Network]



Modelling the visualization



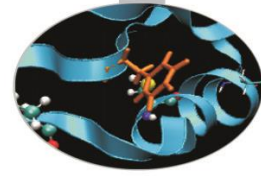
HPLD

LPLD

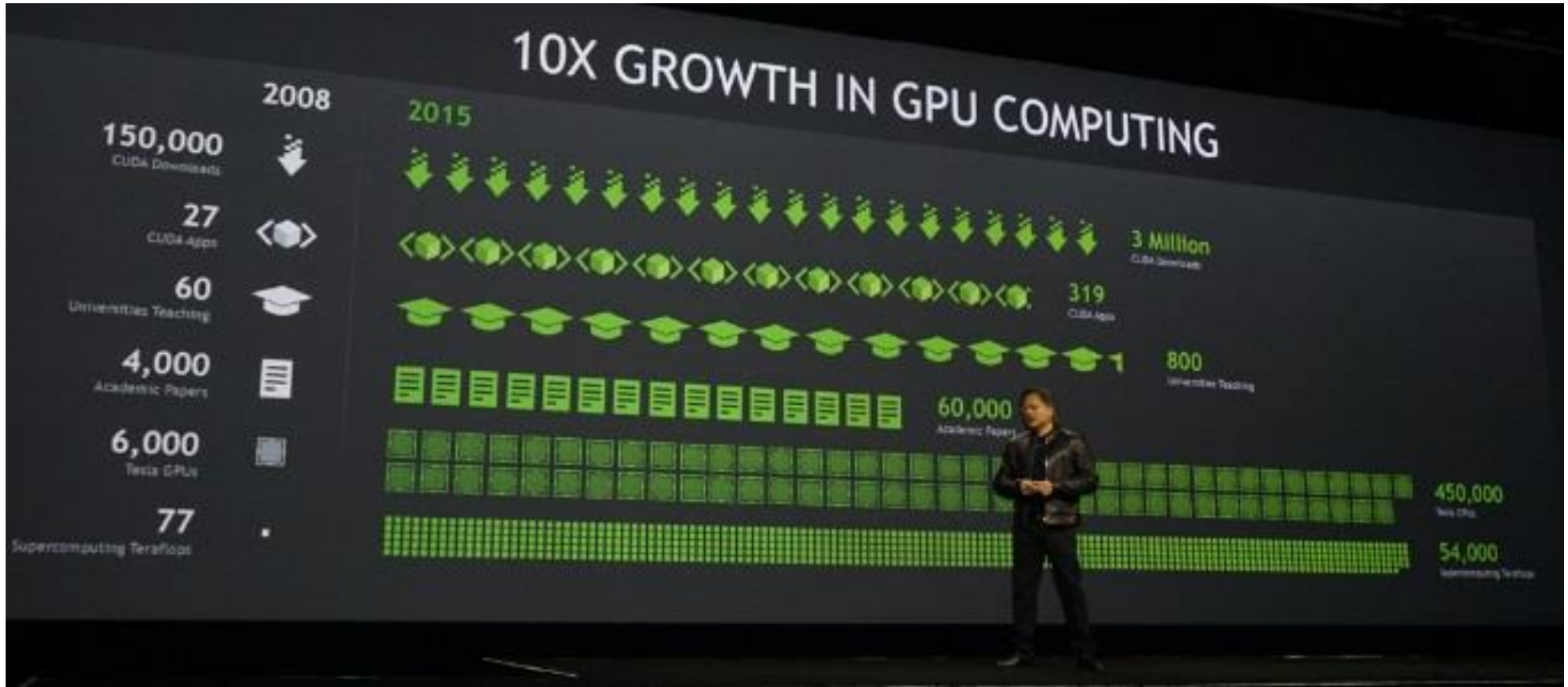
HPHD

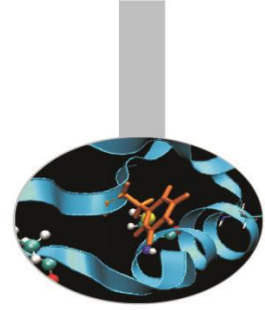
LPHD



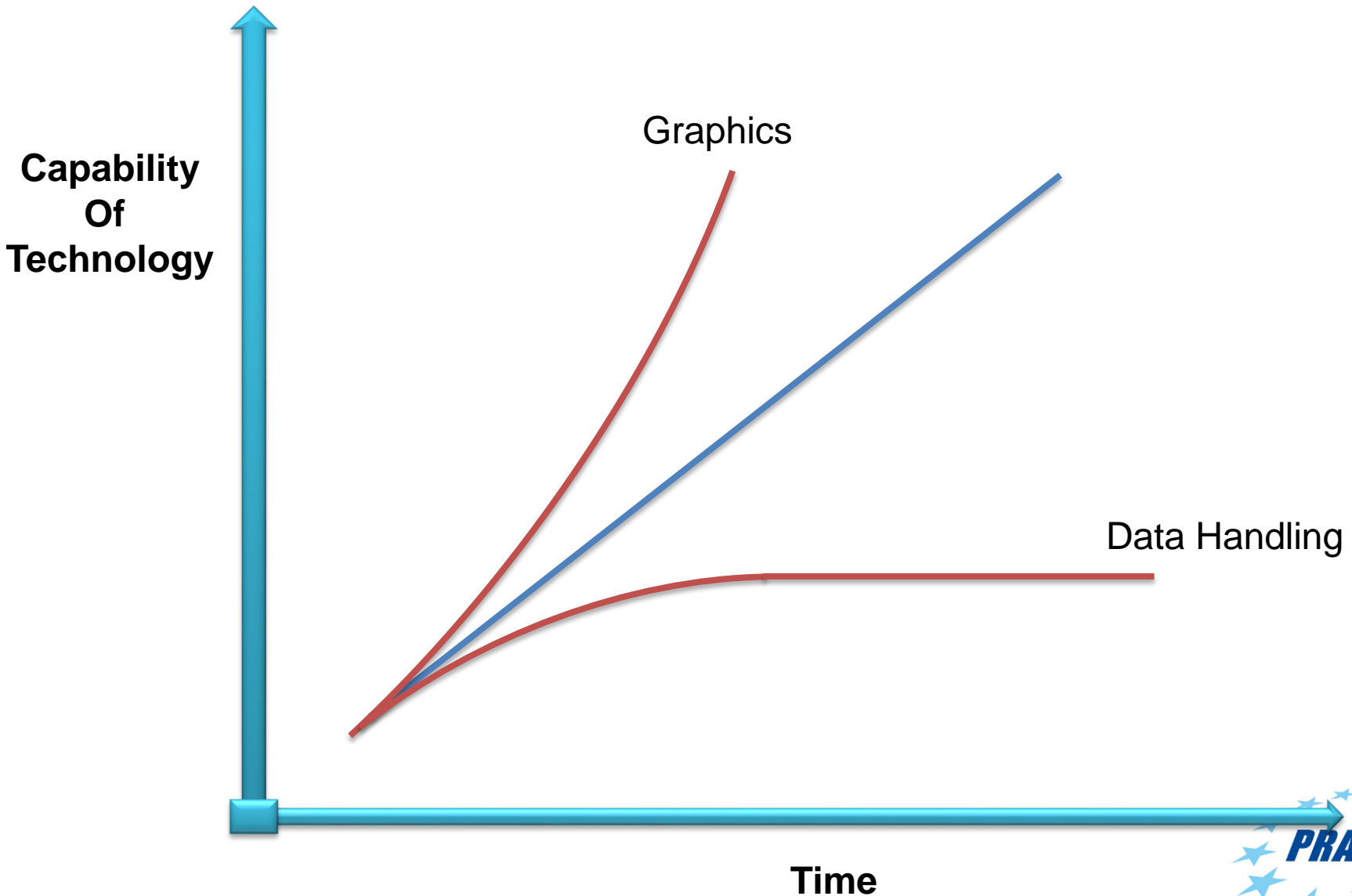


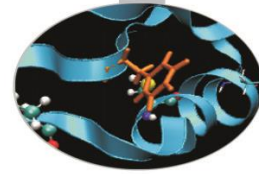
Modelling the visualization





Modelling the visualization





Contest

A contest is open to all participants for
the Best Graphic Award!



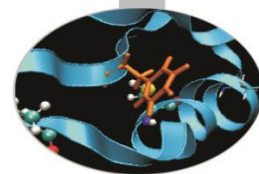
WHAT:

- ✓ A Powerpoint work
- ✓ Just a Single image
- ✓ Scientific Oriented Movie
- ✓ Creative Movie

WHO & WHEN:

- ✓ All of you invited!
- ✓ Referees are school lecturers
and project partners
- ✓ **Deadline Feb 28th, 2017**





Contest

A contest is open to all participants for the Best Graphic Award!



EVAL CRITERIA:

- ✓ Tools usage for chemist
- ✓ Graphic appearance
- ✓ Scientific innovation
- ✓ Creative content

AWARD:

- ✓ 1: 250.000 core-hours
- ✓ 2: 150.000 core-hours
- ✓ 3: 100.000 core-hours
- ✓ All: 50.000 core-hours

Plus an award ceremony at the next Project meeting for the best 3!!!



CINECA Marconi Tier-0

