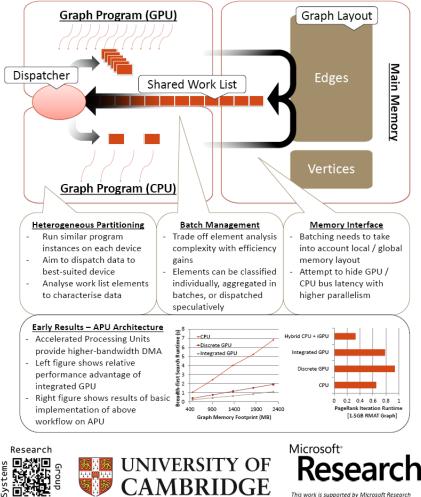
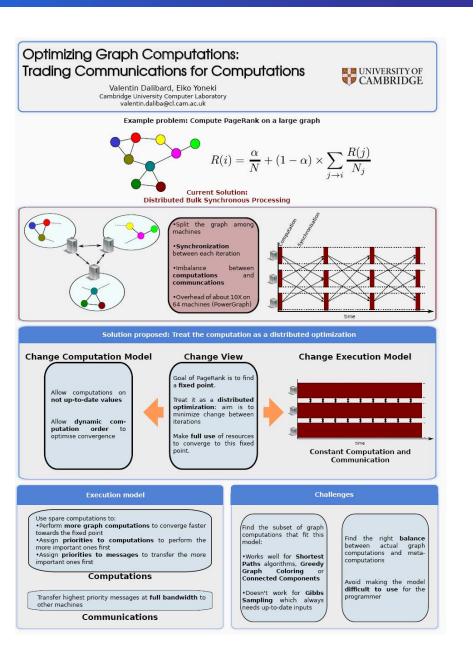




Heterogeneous Workload Management for Large-Scale Graph Processing

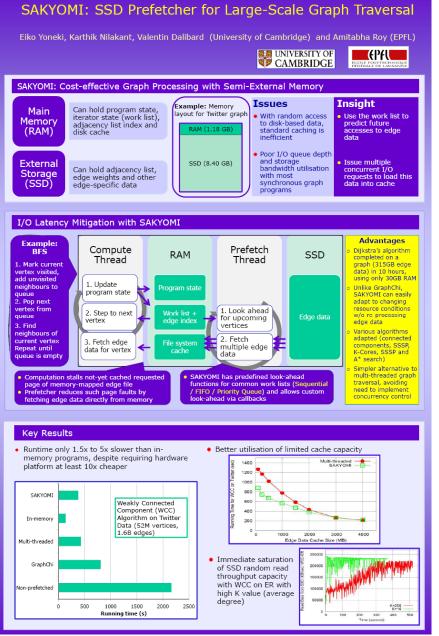
Karthik Nilakant and Dr Eiko Yoneki Karthik.Nilakant@cl.cam.ac.uk / Eiko.Yoneki@cl.cam.ac.uk





This work is supported by Microsoft Research through its PhD Scholarship Programme.





THE **GAME-THEORY** OF **TECHNOLOGY USE**



Technoloav and media as instruments for cooperation and competition. What problems groups solve with them, and how they can improve. New models for GUI, Website and Knowledge Repository use.



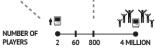
Graphical Games: Human-Computer Communication, Game-Theory and Applications - UIST'12



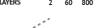
The 'Super-Cool' Formal Player w L. Gu

How Cambridge students choose parties. Model of Power and popularity. "Super-Cool" player strategy. A role-playing game verifies his power empirically.











£





21

