

**F. THOMSON LEIGHTON**

INTRODUCTION TO  
**PARALLEL ALGORITHMS  
AND ARCHITECTURES:**

**ARRAYS · TREES · HYPERCUBES**



# Introduction To Parallel Algorithms And Architectures Arrays Trees And Hypercubes

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web oct 24 2011 identify the vertex  $(h, k)$  2 choose another point on the graph  $(x, y)$  3 plug  $h, k, x$  and  $y$  into and solve for  $a$  4 use  $h, k$  and  $a$  to write the vertex form of the quadratic function 13 example write a quadratic function to model each graph 14 example write a quadratic function to model each graph