Morphing Parallel Graph DrawingsAnalytic Modelling of a Parallel Graph ReducerProceedings of the Fifteenth Southeastern Conference on Combinatorics, Graph Theory and Computing Held at Louisiana State University, March 5-8, 1984.IBM Systems JournalProceedings of the Twenty-fourth Annual ACM Symposium on Theory of Computing, Victoria, British Columbia, Canada, May 4-6, 1992Graph-grammars and Their Application to Computer ScienceGraph Partitioning and Its Applications to Scientific ComputingAlgebraPhilosophical MagazineThe London, Edinburgh and Dublin Philosophical Magazine and Journal of ScienceA Parallel Graph Reduction SystemCongressus NumerantiumIllinois Technograph26th Annual Symposium on Foundations of Computer ScienceProceedings of the ... Annual ACM-SIAM Symposium on Discrete AlgorithmsGraph Reduction on Shared-memory MultiprocessorsCircularsCircularsThe Johns Hopkins University circularThe Johns Hopkins University Circular Michael John Spriggs Arthur Veen International Business Machines Corporation George Karypis George Chrystal Wen-Yan Kuo K. G. Langendoen Johns Hopkins University Johns Hopkins University

a pair of straight line drawings of a graph is called parallel if for every edge of the graph the line segment that represents the edge in one drawing is parallel with the line segment that represents the edge in the other drawing we study the problem of morphing between pairs of parallel planar drawings of a graph keeping all intermediate drawings planar and parallel with the source and target drawings we call such a morph a parallel morph parallel morphs have application to graph visualization the problem of deciding whether two parallel drawings in the plane admit a parallel morph turns out to be np hard in general however for some restricted classes of graphs and drawings we can efficiently decide parallel morphability our main positive result is that every pair of parallel simple orthogonal drawings in the plane admits a parallel morph we give an efficient algorithm that computes such a morph the number of steps required in a morph produced by our algorithm is linear in the complexity of the graph where a step involves moving each vertex along a straight line at constant speed we prove that this upper bound on the number of steps is within a constant factor of the worst case lower bound we explore the related problem of computing a parallel morph where edges are required to change length monotonically i e to be either non increasing or non decreasing in length although parallel orthogonally convex polygons always admit a monotone parallel morph deciding morphability under these constraints is np hard even for orthogonal polygons we also begin a study of parallel morphing in higher dimensions parallel drawings of trees in any dimension always admit a parallel morph this is not so for parallel drawings of cycles in 3 space even if orthogonal similarly not all pairs of parallel orthogonal polyhedra admit a parallel morph even if they are topological spheres in fact deciding parallel morphability turns out to be pspace hard for both parallel orthogonal polyhedra and parallel orthogonal drawings in 3 space

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