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Their solutions define three different notions of “central” vertices. The distance matrix D can be computed rather efficiently e.g. using Dijkstra's algorithm with time complexity $O(|V|^2 \ln |V|)$, see e.g. Cormen et al. (1990). In many biological networks, the distance $d(x,y)$ measures an informational separation rather than physical distance.

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where $a, b > 0, 1 < p < 5$ are constants, $? > 0$ is a parameter. Under some mild assumptions on the function V , we obtain multi-peak solutions for $? sufficiently small by Lyapunov–Schmidt reduction method. Even though many results on single peak solutions to singularly perturbed Kirchhoff problems have been derived in the literature by various methods, there exist no results on multi-peak ...$

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