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By Andreas Brandstädt; Van Bang Le; Jeremy P. Spinrad

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http://en.wikipedia.org/wiki/Split_graph

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without repeated vertices. An outerplanar graph is Hamiltonian if and only if it is biconnected; in this case, the outer face forms the unique Hamiltonian cycle.

http://en.wikipedia.org/wiki/Outerplanar_graph

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https://fr.wikipedia.org/wiki/Graphe_planaire_ext%C3%A9rieur

If $\sigma = (\sigma_1, \sigma_2, \dots, \sigma_n)$ is any permutation of the numbers from 1 to n, then one may define a permutation graph from in which there are n vertices v_1, v_2, \dots, v_n

http://en.m.wikipedia.org/wiki/Permutation_graph

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