

# Planar graphs, regular graphs, bipartite graphs and Hamiltonicity: Corrigendum

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In [1], page 127, the third last paragraph should be replaced by:

It would seem that all 3-connected cubic bipartite graphs on 30 or fewer vertices are, however, Hamiltonian. This result is claimed by Kelmans and Lomonosov, see [2].

## References

- [1] D. Holton and R.E.L. Aldred, Planar graphs, regular graphs, bipartite graphs and Hamiltonicity, *Australas. J. Combin.*, 20 (1999), 111–131.
- [2] A.K. Kelmans, Cubic bipartite cyclic 4-connected graphs without Hamiltonian circuits, (Russian) *Uspekhi Mat. Nauk*, 43 (1988), 181–182; (English translation) *Russian Math. Surveys* 43, No. 3 (1988), 205–206.

(Received 12/10/1999)

