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- König, H., 'G. Forster in Haus und Welt,' i. 179.
- Königsberger, L., 'Zur Geschichte der Theorie der elliptischen Transcendenten,' i. 185, ii. 648.
- Köpke, Rudolf, 'Die Gründung der Königlichen-Wilhelms-Universität zu Berlin,' i. 263.
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