

**Kümmich, Frieder**

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**References:**

- [1] Goto, M.: Orbits of one parameter groups III. J. Math. Soc. Japan 23, 95-102 (1971). · [Zbl 0205.32802](#) · [doi:10.2969/jmsj/02310095](#)
- [2] Gross, F.: Subnormal, corefree, quasinormal subgroups are solvable. Bull. Lond. Math. Soc. 7, 93-95 (1975). · [Zbl 0325.20037](#) · [doi:10.1112/blms/7.1.93](#)
- [3] Iwasawa, K.: Some types of topological groups. Ann. Math. 50, 507-558 (1949). · [Zbl 0034.01803](#) · [doi:10.2307/1969548](#)
- [4] Kümmich, F.: Topologisch quasihamiltonsche Gruppen. Arch. Math. 29, 392-397 (1977). · [Zbl 0383.22001](#) · [doi:10.1007/BF01220425](#)
- [5] Lee, D. H.: Supplements for the identity component in locally compact groups. Math. Z. 104, 28-49 (1968). · [Zbl 0185.07104](#) · [doi:10.1007/BF01114916](#)
- [6] Stonehewer, S. E.: Permutable subgroups of infinite groups. Math. Z. 125, 1-16 (1972). · [Zbl 0219.20021](#) · [doi:10.1007/BF01111111](#)

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