

A kinetic view of the mechanism of the Grignard reaction with alkoxysilanes

Ploom, Anu; Tuulmets, Ants; Panov, Dmitri; Burk, Peeter Phosphorus, sulfur, and silicon and the related elements 2015 / p. 509-519 :
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Peld, Merike; Tõnsuaadu, Kaia; **Bender, Villem** Phosphorus, sulfur, and silicon and the related elements 2002 / 8/9, August-September, XVth International Conference on Phosphorus Chemistry (ICPC 15). Part II, p. 2239

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Tõnsuaadu, Kaia; **Peld, Merike**; Quarton, Michel; **Bender, Villem**; **Veiderma, Mihkel** Phosphorus, sulfur, and silicon and the related elements 2002 / 6/7, June-July, XVth International Conference on Phosphorus Chemistry (ICPC 15). Part I, p. 1873-1876

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