

Calculations for XeOn (n=2-4) : could the xenon dioxide molecule exist?

Tamm, Toomas; Pyykkö, Pekka Journal of physical chemistry A 2000 / p. 3826-3828

Calculations on indium and thallium cyclopentadienyls. Metal-metal interactions and possible new species

Pyykkö, Pekka; Straka, Michal; **Tamm, Toomas** Physical chemistry chemical physic 1999 / p. 3441-3444: ill

Possible high-pressure structures of sulfur trioxide

Tamm, Toomas; Pyykkö, Pekka Chemical communications 2002 / p. 336-337 : ill

Structure and stability of gold-substituted diborane, boranes, and borohydride ions

Tamm, Toomas; Pyykkö, Pekka Theoretical chemistry accounts 2000 / p. 399-408

<https://link.springer.com/article/10.1007/s002149900063>