Erratum: Theoretical characterization of the potential energy surface for H+O2 = HO2 * = OH+O. III. Computed points to define a global potential energy surface [J. Chem. Phys. 94, 7068 (1991)]

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Erratum: Theoretical characterization of the potential energy surface for $H+O_2 \rightleftharpoons HO_2^* \rightleftharpoons OH+O$. III. Computed points to define a global potential energy surface [J. Chem. Phys. 94, 7068 (1991)]

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At several points in Sec. IV of the paper, and in the titles and footnotes of the Tables, the basis set utilized for most of the CASSCF/CCI calculations described in this paper was incorrectly identified as [4*s*3*p*2*d*1*f*/3*s**2*p*]. The correct designation is [4*s*3*p*2*d*1*f*/3*s**2*p*1*d*].

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