
Abstract

Benzylmethylamino-substituted fluorophosphoranes PhCH2(Me)NPF4-nRn (R = Me, Ph; n = 0, 1, 2) were prepd. from the cleavage of the Si-N bond in (PhCH2)MeNSiMe3 by fluorophosphoranes. The structures of the new compds. are deduced from 1H, 19F and 31P NMR.