Syntheses and Reactions of Acyclic and Cyclic Carbene Complexes cis-[MI(=CMeNHMe)(CO)₂(η -C₅H₅)] (M = Mo or W) and cis-[MI{=C(CH₂)_nNMe}(CO)₂(η -C₅H₅)] (M = Mo, n = 3 or 4; M = W, n = 3) obtained through Alkyl Migration to Methyl Isocyanide co-ordinated to Molybdenum or Tungsten. X-Ray Structure of cis-[Mol{=C(CH₂)₃NMe}-(CO)₂(η -C₅H₅)] (1986, 2127)

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Page 2127, abstract, lines 4 and 5; page 2134, right-hand column, lines 11 and 12. The values of the unit-cell angles α and β should be 101.38(4) and 102.63(3)°, respectively, in both cases.