

1080  
MW

**C<sub>3</sub>H<sub>3</sub>ArNO**

**Oxazole – argon (1/1)**  
(weakly bound complex)

**C<sub>1</sub>**

$$\frac{r_0}{R} \frac{\text{\AA}^a)}{b)} = 3.45(1)$$

Argon adopts a position above the ring plane, shifted from the center of the ring in the direction of the oxygen atom.

<sup>a)</sup> Uncertainty was not estimated in the original paper.

<sup>b)</sup> Distance between Ar and ring plane.

Kraka, E., Cremer, D., Spoerel, U., Merke, I., Stahl, W., Dreizler, H.: J. Phys. Chem. **99** (1995) 12466.

