

5	<p>“Crystal structures of rubidium calcium arsenide, RbCaAs and of rubidium calcium antimonide, RbCaSb” R.H. Cardoso Gil, N. Caroca-Canales, W. Hönle, and H.G. von Schnering. <i>Z. Kristallogr. NCS</i> 213 (1998) 455 – 456</p>
4	<p>“ Die kubischen Phasen $\text{Na}_{16}(\text{ARb}_6)\text{Sb}_7$, Verbindungen mit den Anionen $\text{A} = \text{Rb}^-, \text{Na}^-, \text{Au}^-, \text{I}^-$ ” H.G. von Schnering, R.H. Cardoso Gil, W. Hönle, N. Caroca-Canales, und K. Peters. <i>Z. anorg. allg. Chem.</i> 622 (1996) 112 – 122</p>
3	<p>“ $\text{K}_{21-\delta}\text{Na}_{2+\delta}\text{In}_{39}$ ($\delta = 2.8$): A Cluster-Replacement Clathrate –II Structure with an Alkali Metal M_{136} – Network” W. Carrillo- Cabrera, N. Caroca-Canales, and H.G. von Schnering. <i>Z. anorg. allg. Chem.</i> 620 (1994) 247- 257</p>
2	<p>“ Dipotassium Sodium Diantimonidoindate, $\text{K}_2\text{Na}[\text{InSb}_2]$, a Compound with the Polyanion $_{\infty}[\text{In}_2\text{Sb}_2\text{Sb}_{4/2}]^{6-}$ ” W. Carrillo- Cabrera, N. Caroca-Canales, and H.G.von Schnering. <i>Z. anorg. Allgem. Chem.</i>, 619 (1993) 1717 - 1720</p>
1	<p>“ $\text{K}_3\text{Na}_{26}\text{In}_{48}$: An Intermetallic Phase with Large Pseudo-icosahedral Clusters and a Na_{46} Clathrate – I Network Enveloping a Covalent $_{\infty}[\text{In}_{12}]$ Cluster Framework” W. Carrillo- Cabrera, N. Caroca-Canales, K. Peters, and H.G. von Schnering. <i>Z. anorg. Allgem. Chem.</i>, 619 (1993) 1556 – 1563</p>