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The investigation of the electronic structure of complex compounds of rare earths shows that, in the non-octahedral O_h coordination complexes the O_{2s} states have a maximum at E_B = 24-26 eV and are poorly overlapped with Ln5p states; contrarily, for pseudo-octahedral O_h coordination structures a wide strip is observed in the field of E_B = 20-28 eV corresponding to an overlap ...

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