

sb_ncbr_partial_atomic_charges
'Partial atomic charges for each atom of the structure'
<i>type_id</i> [PK] [FK] [code] 'Type of the charge calculation method'
<i>atom_id</i> [PK] [FK] [int] 'ID of an atom'
charge [float] [e] (-5.0..5.0) 'The value of partial atomic charge'

type_id → id

atom_id → id

sb_ncbr_partial_atomic_charges_meta
'Information about the type of charges'
id [PK] [code] 'Unique ID of a charge set'
method [text] 'Charge calculation method'
type [code] {QM empirical other} 'Type of the charge calculation method'

atom_site