

Personal codes and contact information of the discoverers of novel crystal network topologies

If an author discovers a novel network topology (not contained in the ToposPro TTD Collection), the topology will be named as *abcN*, where *abc* is a three-letter personal code of the author (*italic*), and N is the ordinal number of the topology discovered (e.g. *smi12* means '12th topology discovered by Smith'). This symbol will be the official name of the network topology and by this name it should be referred to somewhere.

The authors' topologies are gathered in the *personal.ttd* file of the TTD Collection that is updated monthly. If you have downloaded this file, ToposPro will recognize the newly discovered topologies. In the table below all personal codes are matched to the contact information so you may know who has discovered the topology and ask the authors about network details.

See the ToposPro "getting started" kit and Topological classification of nets with TOPOS4.0 Professional manual for more details.

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