

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.

| Code | Contact information |
|------------|--|
| <i>acc</i> | Ainhoa Calderon-Casado (1), Gotzone Barandika(2), Begoña Bazan(1), Miren-Karmele Urtiaga(1) and Maria-Isabel Arriortua (1). (1) Dpto. Mineralogía y Petrología; Facultad de Ciencia y Tecnología UPV/EHU; Apartado 644 48080, Bilbao Spain; Tfno: +34 94 601 2534 Fax: +34 94 601 3500; Email: maribel.arriortua@ehu.es ; ainhoa.calderon@ehu.es (2) Dpto. Química Inorgánica; Facultad de Farmacia UPV/EHU; Paseo de la Universidad, 7, 01006, Vitoria-Gazteiz, Spain; Tfno: +34 94 501 3080; Fax: +34 94 501 3014; Email: gotzone.barandika@ehu.es |
| <i>ajk</i> | Dr. Antti Karttunen Department of Chemistry University of Jyväskylä, Finland Tel: +358-50-3473475 Email: antti.j.karttunen@iki.fi WWW: http://www.iki.fi/ankarttu |
| <i>afm</i> | Dr. Jun Qian Molecular Materials Research Center, Scientific Research Academy Jiangsu University Xuefu Road 301 Zhen Jiang 212013, P. R. China junqian8203@ujs.edu.cn |
| <i>arh</i> | Athanasios D. Katsenis, Mihails Arhangeliskis, Tomislav Friscic Department of Chemistry, Friscic Group McGill University 801 Sherbrooke St. West, Montreal, QC H3A 0B8 E-mail: athanasios.katsenis@mail.mcgill.ca |
| <i>asc</i> | Michael J. Zaworotko Department of Chemistry University of South Florida 4202 East Fowler Ave., SCA400, Tampa, FL 33620 (USA) Fax: (+1) 813-974-3203 E-mail: xtal@usf.edu Homepage: http://chemistry.usf.edu/faculty/zaworotko/ |

| Code | Contact information |
|------------|--|
| <i>bin</i> | Bin Xiao Institute of Energy and Climate Research (IEK-6) Forschungszentrum Jülich, 52428, Germany Email: b.xiao@fz-juelich.de |
| <i>bli</i> | Bao-Long Li College of Chemistry, Chemical Engineering and Materials Science Soochow University Suzhou 215123 P.R.China E-mail: libaolong@suda.edu.cn |
| <i>cao</i> | Cao Yuan Associate Professor of Physics Nanjing Univ. of Information Sci. & Tech. Nanjing, Jiangsu, China. 210044 caoyuannust@yahoo.com.cn |
| <i>cgh</i> | Prof. Guang-Hua Cui College of Chemical Engineering, North China University of Science and Technology, Hebei 063009, People's Republic of China Tel.: 86-0315-2592169 E-mail: tscghua@126.com |
| <i>chs</i> | Prof. Dr. Michael Fröba University of Hamburg Department of Chemistry Institute of Inorganic Chemistry Martin-Luther-King Platz 6 D-20146 Hamburg Tel: +49-40-42838-3100 Fax: +49-40-42838-6348 Michael.Froeba@chemie.uni-hamburg.de |
| <i>cjh</i> | Yi Li, Zhuopeng Wang, Jihong Yu, and Ruren Xu State Key Laboratory of Inorganic Synthesis and Preparative Chemistry Jilin University Qianjin Street 2699 Changchun 130012, China jihong@jlu.edu.cn & liyi_jlu@yahoo.com |
| <i>deh</i> | Prof. Dr. Stefanie Dehnen Fachbereich Chemie Universität Marburg Hans-Meerwein-Straße D-35043 Marburg Germany Tel.: +(0)6421 / 28-25751 Fax.: +(0)6421 / 28-25653 mailto:mdehnen@chemie.uni-marburg.de |
| <i>diu</i> | Mircea V. Diudea Faculty of Chemistry and Chemical Engineering, "Babes-Bolyai" University, 400028 Cluj, Romania, diudea@gmail.com |

| Code | Contact information |
|------------|---|
| <i>epf</i> | <p>Prof. Kay Severin Laboratory of Supramolecular Chemistry Ecole polytechnique fédérale de Lausanne Institut des sciences et ingénierie chimiques address: EPFL SB ISIC LCS; BCH 3307 (Bât. BCH), CH-1015 Lausanne. Switzerland Tel: +41 (0)21 693 93 02 Fax: +41 (0)21 693 93 05 E-mail: kay.severin@epfl.ch</p> |
| <i>eqg</i> | <p>Prof. Dr. En-Qing GAO Shanghai Key Lab of Green Chemistry and Chemical Processes, Department of Chemistry, East China Normal University, Shanghai 200062, People's Republic of China Tel./Fax: 86-21-62233404 E-mail: eggao@chem.ecnu.edu.cn</p> |
| <i>fhs</i> | <p>Frank Hoffmann University of Hamburg Department of Chemistry Institute of Inorganic Chemistry Martin-Luther-King-Platz 6 D-20146 Hamburg, Germany Tel: +49-40-42838-3982 Fax: +49-40-42838-6348 Frank.Hoffmann@chemie.uni-hamburg.de</p> |
| <i>fly</i> | <p>Yunlong Feng (1) and Yaokang Lv (2)</p> <p>(1) Zhejiang Key Laboratory for Reactive Chemistry on Solid Surfaces, Institute of Physical Chemistry, Zhejiang Normal University, Jinhua, Zhejiang 321004, P. R. China sky37@zjnu.edu.cn</p> <p>(2) Department of Chemistry, Tongji University, 1239 Siping Road, Shanghai 200092, P. R. China Lockey@yjal.com</p> |
| <i>fnc</i> | <p>Dr Fa-Nian Shi Department of Chemistry CICECO University of Aveiro 3810-193, Aveiro, Portugal Phone: +351 234401520 Fax: +351 234370084 fshi@ua.pt</p> |
| <i>geg</i> | <p>G. E. Gomez, (1,2) J. A. Ridenour, (2) N. M. Byrne, (2) C. L. Cahill (2)</p> <p>(1) Instituto de Investigaciones en Tecnología Química (INTEQUI). Area de Química General e Inorgánica "Dr. G. F. Puelles," Facultad de Química, Bioquímica y Farmacia, Chacabuco y Pedernera, Universidad Nacional de San Luis, 5700 San Luis, Argentina. E-mail: gegomez@unsl.edu.ar</p> <p>(2) Department of Chemistry, The George Washington University, 800 22nd Street, NW, Washington, D.C. 20052, United States. E-mail: cahill@gwu.edu</p> |

| Code | Contact information |
|------------|--|
| <i>gek</i> | Dr. George E. Kostakis Institut für Anorganische Chemie Universität Karlsruhe (TH) Engesserstrasse 15 Geb. 30.45 76131 Karlsruhe (Germany) Lab. +49 (0)721 608 2876 Mob. +49 (0)1766 4648615 Land +49 (0)721 629 5084 Fax. +49 (0)721 608 8142 Kostakis@aoc.uni-karlsruhe.de |
| <i>gsp</i> | Giannis S. Papaefstathiou Lecturer in Inorganic Chemistry Laboratory of Inorganic Chemistry Department of Chemistry National and Kapodistrian University of Athens 157 71 Zografou, Greece (tel. +30-2107274840) gspapaef@chem.uoa.gr |
| <i>hml</i> | Prof. Hon Man Lee National Changhua University of Education Department of Chemistry Changhua 500 Taiwan Tel: 886-4-7232105 ext.3523 Fax: 886-4-7211190 http://chem.ncue.edu.tw/ Email: leehm@cc.ncue.edu.tw |
| <i>hxx</i> | Xiang He Shanghai University, Shangda Street 99 Shanghai 200444, China hexiang23@gmail.com and hxiang@shu.edu.cn |
| <i>hyl</i> | Prof. Bin Zhao(1), Dr. Yin-Ling Hou(2) (1) Department of Chemistry, Nankai University, Tianjin 300071, China (2) Department of Chemistry, Tianjin University, Tianjin 300072, China Tel.: 022-23494630 E-mail: zhaobin@nankai.edu.cn hyl0506@126.com |
| <i>igc</i> | Ekaterina B. Zorina-Tikhonova, Mikhail A. Kiskin, Igor L. Eremenko N.S. Kurnakov Institute of General and Inorganic Chemistry RAS. Laboratory of chemistry of polynuclear coordination compounds. Leninskii Pr., 31. 119991 Moscow, Russian Federation Email: kamphor@mail.ru |
| <i>jah</i> | Joshua A. Hill (1) and Dr. Andrew L. Goodwin (2) (1) Inorganic Chemistry Laboratory Department of Chemistry University of Oxford South Parks RD OX1 3QR Tel: 01865 272600 Fax: 01865 272690 Email: joshua.hill@stcatz.ox.ac.uk (2) andrew.goodwin@chem.ox.ac.uk |

| Code | Contact information |
|------------|--|
| <i>jba</i> | Dr. John Bacsa Department of Chemistry Emory University Atlanta, USA Tel: +404-727-6140 Email: jbacsa@emory.edu WWW: http://xray.chemistry.emory.edu |
| <i>jcc</i> | José C. Conesa Instituto de Catálisis y Petroleoquímica, CSIC Marie Curie 2, Cantoblanco 28049 Madrid - Spain Tel. +34-915854766 e-mail jcconesa@icp.csic.es Ref: J.C. Conesa <i>J. Phys. Chem. B</i> 2002 , 106, 3402-3409 |
| <i>jcr</i> | Javier Cepeda Ruiz Dpto. Química Inorgánica Facultad de Ciencia y Tecnología UPV / EHU Apartado 644 48080, Bilbao Spain Tfno: +34 94 601 5529 Fax: +34 94 601 3500 E-mail: javier.cepeda@ehu.es |
| <i>jja</i> | Jacob A. Johnson Department of Chemistry University of Nebraska-Lincoln 604F Hamilton Hall, 639 N 12th St Lincoln, NE 68588-0304 Tel: 4022061551 Email: jacob.johnson89@huskers.unl.edu |
| <i>jjv</i> | Professor JJ VITTAL Department of Chemistry, S8-5-6, National University of Singapore, Singapore 117543. Phone: 65-6516-2975 Fax: 65-6779-1691 E-mail: chmjv@nus.edu.sg |
| <i>jmc</i> | Professor Jacqueline M. Cole FRSA, MRSC, Cavendish Laboratory J. J. Thomson Avenue Cambridge, CB3 0HE UK Tel: +44 (0)1223 337470 Email: jmc61@cam.ac.uk |
| <i>jrs</i> | Jay R. Stork Visiting Assistant Professor of Chemistry Department of Chemistry Lawrence University 711 E. Boldt Way Appleton, WI 54911 USA Phone: 920-832-6949 E-mail: jay.r.stork@lawrence.edu |

| Code | Contact information |
|------------|--|
| <i>kat</i> | Ivan Halasz Rudjer Boskovic Insitute Bijenicka 54, 10000 Zagreb, Croatia Tel: +385 1 456 1184 Email: ihalasz@irb.hr |
| <i>kcs</i> | Dr. Kyriakos C. Stylianou EPFL Valais Wallis EPFL SB ISIC LSMO Rue de l'Industrie 17 Case Postale 440 CH-1951 Sion Switzerland Tel: +41 21 69 58278 email: kyriakos.stylianou@epfl.ch |
| <i>kvh</i> | Prof. dr. Kristof Van Hecke Ghent University Inorganic and Physical Chemistry Krijgslaan 281-S3 B-9000 Ghent (Belgium) Phone: +32 (0)9 264 48 70 Email: kristof.vanhecke@ugent.be www.xstruct.ugent.be |
| <i>loh</i> | Lars Öhrström Professor of Inorganic Chemistry Department of Chemical and Biological Engineering Physical Chemistry Chalmers Tekniska Högskola SE-412 96 GÖTEBORG Sweden ohrstrom@chalmers.se WWW-page tel: +46 31 772 28 71 fax: +46 31 772 38 58 |
| <i>lpx</i> | Li-ping Xue and Zhao-hao Li College of Chemistry and Chemical Engineering, Luoyang Normal University, Luoyang, Henan 471022, P. R. China Tel.: 86-0379-69819039 E-mail: lpvue@lynu.edu.cn ; lylizh@126.com |
| <i>lsl</i> | Prof. La-Sheng Long State Key Laboratory of Physical Chemistry of Solid Surface and Department of Chemistry, College of Chemistry and Chemical Engineering, Xiamen University, Xiamen 361005, China. Email: lslong@xmu.edu.cn Fax: +86 592 218 3047 |
| <i>mol</i> | Maxim S. Molokeev (1), Nicolay N. Golovnev (2) (1) Laboratory of Crystal Physics, Kirensky Institute of Physics, SB RAS, bld. 38 Akademgorodok 50, Krasnoyarsk 660036, Russia Email: msmolokeev@gmail.com ; msmolokeev@mail.ru (2) Department of Chemistry, Siberian Federal University, 79 Svobodny Aven, Krasnoyarsk 660041, Russia Email: ngolovnev@sfu-kras.ru |

| Code | Contact information |
|------------|--|
| <i>nnu</i> | Min Fang Department of Chemistry, School of Chemistry and Materials Science Nanjing Normal University Nanjing 210023, China Email: fangmin@njnu.edu.cn |
| <i>pkb</i> | Prof. Parimal K. Bharadwaj Department of Chemistry, Indian Institute of Technology Kanpur Kanpur, Uttar Pradesh, India-208016 Email: pkb@iitk.ac.in Phone: +91-512-259 7034/7340 |
| <i>psd</i> | Prof. Dr. Parthasarathi Dastidar and Uttam Kumar Das Department of Organic Chemistry Indian Association for the Cultivation Science; 2A & 2B Raja S. C. Mullick Road; Jadavpur; Kolkata-700 032 West Bengal, India. Email: ocpd@iacs.res.in ; ukumardas_2006@rediffmail.com |
| <i>raz</i> | Dr. Ralph A. Zehnder Department of Chemistry & Biochemistry Angelo State University 2601 W. Avenue N San Angelo, Texas 76909 United States phone: +1-325-486-6662 fax: +1-325-942-2184 e-mail: ralph.zehnder@angelo.edu |
| <i>rfl</i> | Roberto Fernández de Luis Dpto. Mineralogía y Petrología; Facultad de Ciencia y Tecnología UPV/EHU; Apartado 644 48080, Bilbao Spain; Tfno: +34 94 601 2555 Fax: +34 94 601 3500 Email: roberto.fernandez@ehu.es |
| <i>rld</i> | Robert L. LaDuca Associate Professor of Chemistry Lyman Briggs College E-25A Holmes Hall Michigan State University East Lansing, MI 48824 USA 517-432-2268 laduca@msu.edu |
| <i>roy</i> | Subhadip Roy Department of Chemistry, National Institute of Technology (NIT) Agartala, Pin 799046, Tripura, India. Tel: 91-9436491333 Email: sroy199@gmail.com |
| <i>sda</i> | Dr. Damir A. Safin Universite Catholique de Louvain Institute of Condensed Matter and Nanosciences (IMCN) MOST - Inorganic Chemistry Place L. Pasteur 1, bte L4.01.03 1348 Louvain-la-Neuve, Belgium Email: damir.a.safin@gmail.com |

| Code | Contact information |
|------------|---|
| <i>sdf</i> | Prof. Daofeng Sun College of Science, China University of Petroleum (East China), Qingdao Shandong 266555, People's Republic of China Email: dfsun@upc.edu.cn |
| <i>skg</i> | Dr. Sujit K. Ghosh Assistant Professor Department of Chemistry Indian Institute of Science Education and Research (IISER), Pune Pashan, Pune, India Phone: +91 20 2590 8076 Fax: +91 20 2589 8022 E-mail: sghosh@iiserpune.ac.in Homepage: http://www.iiserpune.ac.in/~sghosh/ |
| <i>skr</i> | Dr. Kapil Tomar c/o Dr. Sanjit Konar Department of Chemistry, Indian Institute of Science Education and Research Bhopal - 462 066. Madhya Pradesh, India Email: kapilt@iiserb.ac.in |
| <i>smm</i> | Shagufi Naz Ansari (1), Sanjay Kumar Verma (1), Shaikh M. Mobin (1)(2)(3) (1)Discipline of Chemistry (2)Center for Biosciences and Bio-Medical Engineering (3)Discipline of Metallurgy Engineering and Materials Science Indian Institute of Technology Indore, Simrol, Khandwa Road, Indore 453552, India Tel: 91-731-2438 752 Email: xray@iiti.ac.in webpage: http://people.iiti.ac.in/~xray/ |
| <i>ssj</i> | Dr. Sanjit Konar Associate Professor Department of Chemistry, Indian Institute of Science Education and Research Bhopal - 462 066. Madhya Pradesh, India Email: skonar@iiserb.ac.in |
| <i>ssl</i> | Professor Shim Sung Lee sslee@gnu.ac.kr Department of Chemistry, Gyeongsang National University, Jinju 660-701 South Korea |
| <i>sun</i> | Dr. Di Sun School of Chemistry and Chemical Engineering, Shandong University, Jinan, Shandong, P. R. China Tel: 86-0531-88364218 Email: dsun@sdu.edu.cn |

| Code | Contact information |
|------------|--|
| <i>sus</i> | Prof. L. J. Barbour PhD DSc FRSSAf FRSC Distinguished Professor of Chemistry & SA Research Chair in Nanostructured Functional Materials Department of Chemistry University of Stellenbosch Stellenbosch, 7600 South Africa Tel: +27-21-808-3335 Email: ljb@sun.ac.za |
| <i>tum</i> | Thomas Fässler Lehrstuhl für Anorganische Chemie mit Schwerpunkt Neue Materialien Department Chemie, Technische Universität München Lichtenbergstr. 4, 85747 Garching Germany Fax ++49- (0)89/ 289 - 13186 Email: thomas.faessler@lrz.tu-muenchen.de |
| <i>usp</i> | Materials Design Laboratory, Skolkovo Institute of Science and Technology, Skolkovo Innovation Center, 121205, 3 Nobel Street, Moscow, Russia WWW: http://uspex-team.org/en/ E-mail: A.Kvashnin@skoltech.ru , A.Oganov@skoltech.ru |
| <i>vdl</i> | A. van der Lee Institut Européen des Membranes CNRS - UMR 5635 Université de Montpellier II - Case Courrier 047 Place E. Bataillon 34095 MONTPELLIER Cedex 5 - FRANCE Tel : 33 (0) 4 67 14 91 35 Fax : 33 (0) 4 67 14 91 19 Email: avderlee@univ-montp2.fr |
| <i>vla</i> | Vratislav Langer, Professor of Structural Chemistry Chalmers University of Technology Dept. of Chemical and Biological Engineering Environmental Inorganic Chemistry SE-412 96 Gothenburg SWEDEN phone:+46-31-7722877 fax:+46-317722853 or +46-31-7722846 private: +46-302-17798 langer@chalmers.se WWW-page |
| <i>whc</i> | Dr. Jie Wu The College of Chemistry and Molecular Engineering Zhengzhou University 100 Science Road Zhengzhou, 450001 Henan, China Phone(office): 86-371-67781588 E-mail: wujie@zzu.edu.cn |

| Code | Contact information |
|------|---|
| wjz | Professor Jian-Zhong Wu School of Chemistry and Environment South China Normal University Guangzhou 510006 China wujzh@scnu.edu.cn |
| wxy | Dr. Xiuyan Wan State Key Laboratory of Structure Chemistry, Fujian Institute of Research on the Structure of Matter, Chinese Academy of Sciences Fuzhou, Fujian, P. R. China Email: wanxiuyan@fjirsm.ac.cn and 768734258@qq.com |
| xtu | Dr. Chaoyu He (1,2) 1)Hunan Key Laboratory for Micro-Nano Energy Materials and Devices, Xiangtan University, Hunan 411105, P. R. China 2)Laboratory for Quantum Engineering and Micro-Nano Energy Technology, Faculty of Materials and Optoelectronic Physics, Xiangtan University, Hunan 411105, P. R. China Fax:(+86)-732-58292468 Tel:(+86)-732-52665818 E-mail: hechaoyu@xtu.edu.cn / jxzhong@xtu.edu.cn |
| ylf | Yun-Long Feng and Jing Chen, Zhejaing Key Laboratory for Reactive Chemistry on Solid Surfaces, Institute of Physical Chemistry Zhejiang Normal University Jinhua, Zhejiang 321004 (P. R. China) Fax : (+86)579-8228-2269 E-mail : sky37@zjnu.cn |
| yqt | Dr Yunqi Tian Institute for Chemistry for Functionalized Materials Liaoning Normal University Huang-He Street 850, Dalian 116029, CHINA yqtian@lnnu.edu.cn |
| yue | Dr. Yue Wang The College of Chemistry Science and Engineering Qingdao University 308 Ningxia Road Qingdao, 266071 Shandong, China Tel.: 86-532-85955529 E-mail: cathleenqi@mail.nankai.edu.cn |
| zak | Dr. Zakariae Amghouz (1,2) Servicios Científico-Técnicos (1), Dpto. Química Orgánica e Inorgánica (2), Universidad de Oviedo-CINN. 33006 Oviedo, Spain Tfno: +34 98 510 3000 (ext. 5456) Fax: +34 98 510 3686 E-mail: amghouz.uo@uniovi.es / amghouzzakariae@uniovi.es |

| Code | Contact information |
|------------|---|
| <i>zcy</i> | Dr. Yi-Hang Wen Zhejiang Key Laboratory for Reactive Chemistry on Solid Surfaces, Institute of Physical Chemistry, Zhejiang Normal University, Jinhua, Zhejiang 321004, P.R.China Fax: (+86)-579-82282595 Tel: (+86)-579-82282373 E-mail: wyh@zjnu.edu.cn |
| <i>zhy</i> | Zhejiang Key Laboratory for Reactive Chemistry on Solid Surfaces, Institute of Physical Chemistry, Zhejiang Normal University, Jinhua, Zhejiang 321004, P. R.China Email: youyouzhang0517@163.com Fax: (+86)-579- 82282595 Tel: (+86)-579-82282373 |
| <i>zjc</i> | Dr. Shuang-Quan Zang The College of Chemistry and Molecular Engineering Zhengzhou University 100 Science Road Zhengzhou, 450001 Henan, China Phone(office): 86-371-67780136 Fax:86-371-67780136 E-mail: zangsqzg@zzu.edu.cn |
| <i>zsw</i> | Shaowei Zhang, Prof. Dr. Peng Cheng Department of Chemistry, Nankai University, Tianjin 300071, P. R. China. E-mail: swzhang1986@126.com ; pcheng@nankai.edu.cn |