



The Abdus Salam  
**International Centre  
for Theoretical Physics**



Activity SMR: **2866**

# **Advanced School and Workshop on Moduli Spaces, Mirror Symmetry and Enumerative Geometry**

1 August 2016 - 19 August 2016  
Trieste - ITALY

**Total Number of Visitors: 112**

**Final List of Participants**

| No. | NAME and INSTITUTE | Nationality | Function |
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**DIRECTOR**

**Total number in this function: 5**

1. **BAYER Arend** GERMANY **DIRECTOR**

Research Field :

Research Topic :

Permanent Institute:

School of Mathematics  
University of Edinburgh  
The King's Buildings, P. Guthrie Tait Road  
Edinburgh EH9 3FD  
UNITED KINGDOM

Permanent Institute e mail   arend.bayer@ed.ac.uk

2. **BRIDGELAND Thomas** UNITED KINGDOM **DIRECTOR**

Research Field : **NONCOMMUTATIVE ALGEBRA, TOPOLOGY**

Research Topic : **ALGEBRAIC GEOMETRY AND MIRROR SYMMETRY**

Permanent Institute:

School of Mathematics and Statistics  
University of Sheffield  
Hounsfield Road  
Sheffield S3 7RH  
South Yorkshire  
UNITED KINGDOM

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3. **FARKAS Gavril** UNKNOWN **DIRECTOR**

Research Field :

Research Topic :

Permanent Institute:

Humboldt Universitaet Berlin  
Institut fuer Mathematik  
Fakultaet Mat.-Nat. II  
Unter Den Linden 6  
D-10099 Berlin  
GERMANY

Permanent Institute e mail   farkas@math.hu-berlin.de

| No. | NAME and INSTITUTE  | Nationality              | Function               |
|-----|---|--------------------------|------------------------|
| 4.  | <p><b>GOETTSCHÉ Lothar</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>The Abdus Salam International Centre for Theoretical Physics<br/>           Mathematics Section<br/>           Strada Costiera 11<br/>           34151 Trieste<br/>           ITALY</p> <p>Permanent Institute e mail gottsche@ictp.it</p>  | GERMANY                  | <b>LOCAL ORGANIZER</b> |
| 5.  | <p><b>PANDHARIPANDE Rahul Vijay</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>ETH Zurich, Department Mathematics<br/>           Raemistrasse 101<br/>           8092 Zurich<br/>           SWITZERLAND</p> <p>Permanent Institute e mail rahul.pandharipande@math.ethz.ch,<br/>           rahul@math.ethz.ch</p> | UNITED STATES OF AMERICA | <b>DIRECTOR</b>        |

| No.             | NAME and INSTITUTE   | Nationality                             | Function        |
|-----------------|--|---|-----------------|
| <b>LECTURER</b> |  | <b>Total number in this function: 6</b> |                 |
| 6.              | <b>CORTI Alessio</b><br>Research Field :<br><br>Research Topic :<br><br>Permanent Institute:<br>Imperial College<br>Department of Mathematics<br>Huxley Building<br>180 Queen's Gate<br>London - SW7 2AZ<br>UNITED KINGDOM<br>Permanent Institute e mail a.corti@imperial.ac.uk  | ITALY                                   | <b>LECTURER</b> |
| 7.              | <b>HACKING Paul</b><br>Research Field :<br><br>Research Topic :<br><br>Permanent Institute:<br>University of Massachusetts Amherst<br>Department of Mathematics and Statistics<br>Lederle Graduate Research Tower, Box 34515<br>Amherst MA 01003-9305<br>UNITED STATES OF AMERICA<br>Permanent Institute e mail hacking@math.umass.edu | UNITED KINGDOM                          | <b>LECTURER</b> |
| 8.              | <b>KASPRZYK Alexander</b><br>Research Field :<br><br>Research Topic :<br><br>Permanent Institute:<br>School of Mathematical Sciences<br>University of Nottingham<br>University Park<br>Nottingham NG7 2RD<br>Nottinghamshire<br>UNITED KINGDOM<br>Permanent Institute e mail A.M.Kasprzyk@nottingham.ac.uk                             | UNITED KINGDOM                          | <b>LECTURER</b> |

| No. | NAME and INSTITUTE  | Nationality   | Function        |
|-----|---|---|-----------------|
| 9.  | <p><b>KUZNETSOV Aleksander</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:<br/>           Russian Academy of Sciences<br/>           Steklov Institute of Mathematics<br/>           Gubkina Street 8<br/>           119991 Moscow<br/>           RUSSIAN FEDERATION<br/>           Permanent Institute e mail akuznet@mi.ras.ru</p>                | RUSSIAN FEDERATION  | <b>LECTURER</b> |
|     |   | <p>Present institute:<br/>           Higher School of Economics<br/>           Laboratory of Algebraic Geometry and its Applications<br/>           Vavilova Str., 7<br/>           117312 Moscow<br/>           Russian Federation</p> |                 |
|     |   | <p>Until when: <b>31 December 2018</b></p>  |                 |
| 10. | <p><b>PIXTON Aaron</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:<br/>           Massachusetts Institute of Technology MIT<br/>           Department of Mathematics<br/>           77 Massachusetts Avenue<br/>           Cambridge MA 02139<br/>           UNITED STATES OF AMERICA<br/>           Permanent Institute e mail APIXTON@MIT.EDU</p> | UNITED STATES OF AMERICA  | <b>LECTURER</b> |
| 11. | <p><b>TODA Yukinobu</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:<br/>           Kavli Ipmu<br/>           The University of Tokyo<br/>           5-1-6 Kashiwanoha<br/>           Kashiwa Chiba<br/>           Tokyo 277-8583<br/>           Chiba<br/>           JAPAN<br/>           Permanent Institute e mail yukinobu.toda@ipmu.jp</p>      | JAPAN   | <b>LECTURER</b> |

| No.            | NAME and INSTITUTE  | Nationality                              | Function       |
|----------------|---|--|----------------|
| <b>SPEAKER</b> |   | <b>Total number in this function: 16</b> |                |
| 12.            | <b>CASALAINA-MARTIN Sebastian</b><br>Research Field :<br><br>Research Topic :<br><br>Permanent Institute:<br>University of Colorado at Boulder<br>Department of Mathematics<br>Campus Box 395<br>Boulder CO 80309-0395<br>UNITED STATES OF AMERICA<br>Permanent Institute e mail casa@math.colorado.edu | UNITED STATES OF AMERICA                 | <b>SPEAKER</b> |
| 13.            | <b>HALPERN-LEISTNER Daniel</b><br>Research Field :<br><br>Research Topic :<br><br>Permanent Institute:<br>Columbia University<br>Department of Mathematics<br>West 116th St. & Broadway<br>New York<br>UNITED STATES OF AMERICA<br>Permanent Institute e mail danhl@math.columbia.edu                   | UNITED STATES OF AMERICA                 | <b>SPEAKER</b> |
| 14.            | <b>KEMENY Michael</b><br>Research Field :<br><br>Research Topic :<br><br>Permanent Institute:<br>Humboldt Universitat zu Berlin<br>Institut fur Mathematik<br>Unter den Linden 6<br>10099 Berlin<br>GERMANY<br>Permanent Institute e mail michael.kemeny@gmail.com                                      | AUSTRALIA                                | <b>SPEAKER</b> |

| No. | NAME and INSTITUTE   | Nationality | Function       |
|-----|--|-------------|----------------|
| 15. | <p><b>KOOL Martijn</b><br/>           Research Field :<br/><br/>           Research Topic :</p> <p>Permanent Institute:<br/>           Mathematical Institute<br/>           Utrecht University<br/>           Budapestlaan 6<br/>           3584 Utrecht<br/>           NETHERLANDS<br/>           Permanent Institute e mail M.Kool1@uu.nl</p>   | NETHERLANDS | <b>SPEAKER</b> |
| 16. | <p><b>LAHOZ VILALTA Marti</b><br/>           Research Field :<br/><br/>           Research Topic :</p> <p>Permanent Institute:<br/>           Universite de Paris Diderot<br/>           Institut de Mathematiques de Jussieu<br/>           2, Place Jussieu<br/>           F-75251 CEDEX 05 Paris<br/>           FRANCE<br/>           Permanent Institute e mail marti.lahoz@imj-prg.fr</p> | SPAIN       | <b>SPEAKER</b> |
| 17. | <p><b>LELLI-CHIESA Margherita</b><br/>           Research Field :<br/><br/>           Research Topic :</p> <p>Permanent Institute:<br/>           Dipartimento di Matematica<br/>           Universita' di Pisa<br/>           Largo B. Pontecorvo 5<br/>           Pisa<br/>           ITALY<br/>           Permanent Institute e mail m.lellichiesa@gmail.com</p>                            | ITALY       | <b>SPEAKER</b> |

| No. | NAME and INSTITUTE   | Nationality   | Function       |
|-----|--|---------------|----------------|
| 18. | <p><b>LIU Chiu Chu</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Columbia University<br/>           Department of Mathematics<br/>           New York NY 10027<br/>           UNITED STATES OF AMERICA<br/>           Permanent Institute e mail ccliu@math.columbia.edu</p>                  | TAIWAN, CHINA | <b>SPEAKER</b> |
| 19. | <p><b>MANOLACHE Cristina</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>SISSA<br/>           International School for Advanced Studies<br/>           Via Bonomea 265<br/>           34136 Trieste<br/>           ITALY<br/>           Permanent Institute e mail manolach@sissa.it</p>        | ITALY         | <b>SPEAKER</b> |
| 20. | <p><b>NEGUT Andrei</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Columbia University<br/>           538 West, 120th Street<br/>           New York 10027<br/>           New York<br/>           UNITED STATES OF AMERICA<br/>           Permanent Institute e mail andrei.negut@gmail.com</p> | ROMANIA       | <b>SPEAKER</b> |



| No. | NAME and INSTITUTE   | Nationality | Function       |
|-----|--|-------------|----------------|
| 21. | <b>OBERDIECK Georg</b><br>Research Field :<br><br>Research Topic :<br><br><br>Permanent Institute:<br>Department of Mathematics<br>Massachusetts Institute of Technology, MIT<br>77 Massachusetts Avenue<br>Cambridge MA 02139-9910<br>UNITED STATES OF AMERICA<br>Permanent Institute e mail georgo@mit.edu   | GERMANY     | <b>SPEAKER</b> |
| 22. | <b>RENNEMO Jorgen</b><br>Research Field :<br><br>Research Topic :<br><br><br>Permanent Institute:<br>Mathematical Institute<br>University of Oxford<br>24-29 St Giles<br>Oxford OX1 3LB<br>UNITED KINGDOM<br>Permanent Institute e mail jvrennemo@gmail.com  | NORWAY      | <b>SPEAKER</b> |
| 23. | <b>RIZZARDO Alice</b><br>Research Field : <b>DERIVED CATEGORIES, HOMOLOGICAL ALGEBRA</b><br>Research Topic : <b>FOURIER-MUKAI FUNCTORS, HPD</b><br><br><br>Permanent Institute:<br>SISSA<br>International School for Advanced Studies<br>Mathematical Physics Sector<br>via Bonomea 265<br>Trieste 34136<br>ITALY<br>Permanent Institute e mail arizzardo@sissa.it | ITALY       | <b>SPEAKER</b> |

| No. | NAME and INSTITUTE  | Nationality                | Function       |
|-----|---|----------------------------|----------------|
| 24. | <b>SHEN Junliang</b>  | PEOPLE'S REPUBLIC OF CHINA | <b>SPEAKER</b> |
|     | Research Field : <b>ALGEBRAIC GEOMETRY</b>  |                            |                |
|     | Research Topic : <b>GEOMETRY AND TOPOLOGY OF MODULI SPACES</b>  |                            |                |
|     | Permanent Institute:  |                            |                |
|     | ETH Zurich<br>Department of Mathematics<br>Ramistrasse 101<br>8092 Zurich<br>SWITZERLAND<br>Permanent Institute e mail junliang.shen@math.ethz.ch                                 |                            |                |
| 25. | <b>STELLARI Paolo</b>   | ITALY                      | <b>SPEAKER</b> |
|     | Research Field :  |                            |                |
|     | Research Topic :  |                            |                |
|     | Permanent Institute:  |                            |                |
|     | Universita' degli Studi di Milano<br>Dipartimento di Matematica "F. Enriques"<br>Via C. Saldini 50<br>20133 Milano<br>ITALY<br>Permanent Institute e mail paolo.stellari@unimi.it |                            |                |
| 26. | <b>STOPPA Jacopo</b>  | ITALY                      | <b>SPEAKER</b> |
|     | Research Field :  |                            |                |
|     | Research Topic :  |                            |                |
|     | Permanent Institute:  |                            |                |
|     | Universita' degli Studi di Pavia<br>Dipartimento di Matematica "Felice Casorati"<br>Via Ferrata 1<br>27100 Pavia<br>ITALY<br>Permanent Institute e mail jacopo.stoppa@unipv.it    |                            |                |

| No. | NAME and INSTITUTE   | Nationality | Function       |
|-----|--|-------------|----------------|
| 27. | <b>TOMMASI Orsola</b><br>Research Field : <b>ALGEBRAIC GEOMETRY</b><br><br>Research Topic : <b>MODULI SPACES</b>   | ITALY       | <b>SPEAKER</b> |
|     | Permanent Institute:<br>Mathematical Sciences<br>Chalmers University of Technology and<br>University of Gothenburg<br>Chalmers Tvargata 3<br>SE-412 96 Gothenburg<br>SWEDEN<br>Permanent Institute e mail   tommasi@math.uni-hannover.de |             |                |

| No.                | NAME and INSTITUTE   | Nationality                              | Function           |
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| <b>PARTICIPANT</b> |  | <b>Total number in this function: 85</b> |                    |
| 28.                | <b>ABUGALIEV Renat</b><br>Research Field : <b>ALGEBRAIC GEOMETRY</b><br><br>Research Topic : <b>K30SURFACES, CREMONA GROUP</b><br><br>Permanent Institute:<br>Higher school of economics<br>7 Vavilova str<br>117312 Moscow<br>RUSSIAN FEDERATION<br>Permanent Institute e mail aburenat@gmail.com   | RUSSIAN FEDERATION                       | <b>PARTICIPANT</b> |
| 29.                | <b>AGOSTINI Daniele</b><br>Research Field : <b>ALGEBRAIC GEOMETRY</b><br><br>Research Topic : <b>MODULI OF CURVES AND ABELIAN VARIETIES, SYZYGIES</b><br><br>Permanent Institute:<br>Humboldt-Universitat zu Berlin<br>Mathematisch-Naturwissenschaftliche Fakultat<br>Institut fur Mathematik<br>Unter den Linden 6<br>Berlin<br>GERMANY<br>Permanent Institute e mail daniele.agostini@math.hu-berlin.de | ITALY                                    | <b>PARTICIPANT</b> |
| 30.                | <b>ALEKSEEVA Daria</b><br>Research Field : <b>ALGEBRAIC GEOMETRY, SYMPLECTIC GEOMETRY</b><br>Research Topic : <b>APPL.OF ALG.GEOM.TO SYMPLECTIC MAPP.CLASS.GROUP</b><br><br>Permanent Institute:<br>National Research University Higher School of Economics<br>Department of Mathematics<br>Vavilova street, 7<br>117312 Moscow<br>RUSSIAN FEDERATION<br>Permanent Institute e mail dealekseeva@edu.hse.ru | RUSSIAN FEDERATION                       | <b>PARTICIPANT</b> |

| No. | NAME and INSTITUTE   | Nationality | Function           |
|-----|--|-------------|--------------------|
| 31. | <p><b>ANCONA Michele</b><br/>           Research Field : <b>ALGEBRAIC GEOMETRY</b><br/><br/>           Research Topic : <b>MODULI SPACES AND HURWITZ THEORY</b><br/><br/>           Permanent Institute:<br/>           Institut Camille Jordan<br/>           Universite Lyon 1<br/>           43 boulevard du 11 novembre 1918<br/>           69622 Lyon<br/>           Rhone-Alpes<br/>           FRANCE<br/>           Permanent Institute e mail    ancona@math.univ-lyon1.fr</p>   | ITALY       | <b>PARTICIPANT</b> |
| 32. | <p><b>AZAM Haniya</b><br/>           Research Field : <b>ALGEBRAIC AND GEOMETRIC TOPOLOGY</b><br/><br/>           Research Topic : <b>FLOER HOMOLOGY, FUKAYA CATEGORIES.</b><br/><br/>           Permanent Institute:<br/>           Lahore University of Management Sciences, LUMS, School of<br/>           Science and Engineering.<br/>           Opposite Sector U, DHA.<br/>           Lahore 54792<br/>           Punjab<br/>           PAKISTAN<br/>           Permanent Institute e mail    haniya.azam@lums.edu.pk</p> | PAKISTAN    | <b>PARTICIPANT</b> |
| 33. | <p><b>BAGNAROL Massimo</b><br/>           Research Field : <b>ALGEBRAIC GEOMETRY</b><br/><br/>           Research Topic : <b>MODULI SPACES OF STABLE MAPS</b><br/><br/>           Permanent Institute:<br/>           SISSA, International School for Advanced Studies<br/>           Via Bonomea, 265<br/>           Trieste 34137<br/>           ITALY<br/>           Permanent Institute e mail    mbagnarol@sissa.it</p>   | ITALY       | <b>PARTICIPANT</b> |

| No. | NAME and INSTITUTE   | Nationality | Function           |
|-----|--|-------------|--------------------|
| 34. | <p><b>BARBIERI Anna</b></p> <p>Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>STABILITY CONDITIONS, MIRROR SYM, ENUMERATIVE GEOM</b></p> <p>Permanent Institute:</p> <p>Universita' di Pavia<br/> Dipartimento di Matematica F.Casorati<br/> Via Ferrata, 5<br/> Pavia 27100<br/> ITALY</p> <p>Permanent Institute e mail   ann.barbieri@tiscali.it</p> | ITALY       | <b>PARTICIPANT</b> |
| 35. | <p><b>BARROS REYES Ignacio Alfonso</b></p> <p>Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>MODULI OF CURVES</b></p> <p>Permanent Institute:</p> <p>Humboldt Universitat zu Berlin<br/> Institut fur Mathematik<br/> Rudower Chaussee 25<br/> 10099 Berlin<br/> GERMANY</p> <p>Permanent Institute e mail   barros.ignacio@gmail.com</p>               | CHILE       | <b>PARTICIPANT</b> |
| 36. | <p><b>BATTISTELLA Luca</b></p> <p>Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>GROMOV-WITTEN THEORY</b></p> <p>Permanent Institute:</p> <p>Imperial College London<br/> Department of Mathematics<br/> 180 Queen's Gate<br/> London SW7 2RH<br/> UNITED KINGDOM</p> <p>Permanent Institute e mail   l.battistella14@imperial.ac.uk</p>                | ITALY       | <b>PARTICIPANT</b> |

| No. | NAME and INSTITUTE   | Nationality | Function           |
|-----|--|-------------|--------------------|
| 37. | <p><b>BEENTJES Sjoerd Viktor</b><br/>           Research Field : <b>COMPLEX PROJECTIVE GEOMETRY</b></p> <p>Research Topic : <b>DT-INVARIANTS, HALL ALGEBRAS, DERIVED CATEGORIES</b></p> <p>Permanent Institute:<br/>           School of Mathematics<br/>           University of Edinburgh<br/>           James Clerk Maxwell Building<br/>           The King's Buildings<br/>           Peter Guthrie Tait Road<br/>           Edinburgh EH9 3FD<br/>           UNITED KINGDOM</p> <p>Permanent Institute e mail S.V.Beentjes@sms.ed.ac.uk,<br/>           sjoerd.beentjes@ed.ac.uk</p> | NETHERLANDS | <b>PARTICIPANT</b> |
| 38. | <p><b>BOGER Dorin</b><br/>           Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>MODULI SPACES, ENUMERATIVE GEOMETRY.</b></p> <p>Permanent Institute:<br/>           MIT, Mathematics<br/>           77 Massachusetts Avenue<br/>           Cambridge<br/>           UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail dboger@math.mit.edu</p>  | ISRAEL      | <b>PARTICIPANT</b> |
| 39. | <p><b>BOGO Gabriele</b><br/>           Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:<br/>           International School for Advanced Studies, SISSA<br/>           via Bonomea 265<br/>           Trieste 34136<br/>           ITALY</p> <p>Permanent Institute e mail gbogo@sissa.it</p>  | ITALY       | <b>PARTICIPANT</b> |

| No. | NAME and INSTITUTE   | Nationality | Function           |
|-----|--|-------------|--------------------|
| 40. | <p><b>BOUSSEAU Pierrick</b><br/>           Research Field : <b>ALGEBRAIC GEOMETRY</b><br/><br/>           Research Topic : <b>DERIVED CATEGORIES, MIRROR SYMMETRY</b></p> <p>Permanent Institute:<br/>           Imperial College London<br/>           Faculty of Natural Sciences<br/>           Department of Mathematics<br/>           Exhibition Road<br/>           London SW7 2AZ<br/>           UNITED KINGDOM<br/>           Permanent Institute e mail pierrick.bousseau12@imperial.ac.uk</p> | FRANCE      | <b>PARTICIPANT</b> |
| 41. | <p><b>BRAMBILA PAZ Gloria Leticia</b><br/>           Research Field : <b>ALGEBRAIC GEOMETRY</b><br/><br/>           Research Topic : <b>MODULI SPACES</b></p> <p>Permanent Institute:<br/>           Centro de Investigacion en Matematicas<br/>           Jalisco S/N, Col. Valenciana<br/>           Guanajuato 36240<br/>           MEXICO<br/>           Permanent Institute e mail lebp@cimat.mx</p>  | MEXICO      | <b>PARTICIPANT</b> |
| 42. | <p><b>CAROCCI Francesca</b><br/>           Research Field : <b>ALGEBRAIC GEOMETRY</b><br/><br/>           Research Topic : <b>COUNTING CURVES, GW THEORY, DERIVED CATEGORIES</b></p> <p>Permanent Institute:<br/>           Department of Mathematics<br/>           Imperial College London<br/>           180 Queen's Gate<br/>           London SW7 2AZ<br/>           UNITED KINGDOM<br/>           Permanent Institute e mail f.carocci14@imperial.ac.uk</p>  | ITALY       | <b>PARTICIPANT</b> |



| No. | NAME and INSTITUTE  | Nationality                | Function           |
|-----|---|----------------------------|--------------------|
| 43. | <p><b>CHEN Yifei</b></p> <p>Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>BIRATIONAL GEOMETRY</b></p> <p>Permanent Institute:</p> <p>Academy of Mathematics and Systems Sciences Chinese Academy of Sciences<br/>           No. 55 East Zhongguancun Road, Haidian District<br/>           100190 Beijing<br/>           PEOPLE'S REPUBLIC OF CHINA<br/>           Permanent Institute e mail yifeichen@amss.ac.cn</p>  | PEOPLE'S REPUBLIC OF CHINA | <b>PARTICIPANT</b> |
| 44. | <p><b>COTTI Giordano</b></p> <p>Research Field : <b>ALGEBRAIC GEOMETRY AND MATHEMATICAL PHYSICS</b></p> <p>Research Topic : <b>FROBENIUS MANIFOLDS, GROMOV-WITTEN THEORY</b></p> <p>Permanent Institute:</p> <p>International School for Advance Studies<br/>           SISSA<br/>           Via Bonomea 265<br/>           Trieste 34136<br/>           ITALY<br/>           Permanent Institute e mail gcotti@sissa.it</p>  | ITALY                      | <b>PARTICIPANT</b> |
| 45. | <p><b>CUADROS VALLE Jaime</b></p> <p>Research Field : <b>DIFFERENTIAL GEOMETRY, COMPLEX ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>CONTACT/SASAKIAN AND SYMPLECTIC/KAHLER STRUCTURES</b></p> <p>Permanent Institute:</p> <p>Pontificia Universidad Catolica del Peru<br/>           Departamento de Ciencias<br/>           Seccion Matematicas<br/>           Av. Universitaria 1801<br/>           Lima 32 San Miguel<br/>           PERU<br/>           Permanent Institute e mail jcuadros@pucp.edu.pe</p> | PERU                       | <b>PARTICIPANT</b> |

| No. | NAME and INSTITUTE   | Nationality   | Function           |
|-----|--|---|--------------------|
| 46. | <p><b>DANG Tuan Hiep</b><br/>           Research Field : <b>ALGEBRAIC GEOMETRY</b><br/><br/>           Research Topic : <b>INTERSECTION THEORY, ENUMERATIVE GEOMETRY</b><br/><br/>           Permanent Institute:<br/>           Faculty of Mathematics &amp; Computer Science<br/>           University of Dalat<br/>           01 Phu Dong Thien Vuong<br/>           Dalat 63000<br/>           Lam Dong<br/>           VIET NAM<br/>           Permanent Institute e mail    hiepd@dlu.edu.vn</p>  | VIET NAM  | <b>PARTICIPANT</b> |
|     |  | Present institute:<br>National Center for Theoretical Sciences<br>Mathematics Division<br>No. 1 Sec. 4 Roosevelt Rd., National Taiwan University<br>Taipei 106<br>Taiwan, China |                    |
|     |  | Present Institute e mail    hdang@ncts.ntu.edu.tw<br>Until when: <b>31 July 2017</b>  |                    |
| 47. | <p><b>DEEV Rodion</b><br/>           Research Field : <b>DIFFERENTIAL GEOMETRY</b><br/><br/>           Research Topic : <b>PERIOD SPACES, MODULI SPACES, NONKAEHLER MANIFOLDS</b><br/><br/>           Permanent Institute:<br/>           Higher School of Economics<br/>           Department of Mathematics<br/>           Laboratory of Algebraic Geometry and Its Applications<br/>           7 Vavilova Str.<br/>           117312 Moscow<br/>           RUSSIAN FEDERATION<br/>           Permanent Institute e mail    deevrod@mccme.ru</p> | RUSSIAN FEDERATION  | <b>PARTICIPANT</b> |
| 48. | <p><b>DONG Zhijie</b><br/><br/>           Research Field : <b>GEOMETRIC REPRESENTATION THEORY</b><br/><br/>           Research Topic : <b>GEOMETRY OF AFFINE GRASSMANNIAN</b><br/><br/>           Permanent Institute:<br/>           Department of Mathematics and Statistics<br/>           University of Massachusetts Amherst<br/>           710 N. Pleasant Street , MA<br/>           Amherst 01003-9305<br/>           UNITED STATES OF AMERICA<br/>           Permanent Institute e mail    zdong@math.umass.edu</p>                       | PEOPLE'S REPUBLIC OF CHINA  | <b>PARTICIPANT</b> |

| No. | NAME and INSTITUTE   | Nationality  | Function              |
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| 49. | <b>DUDINA Marina</b><br>Research Field : <b>SYMMETRIES OF ALGEBRAIC CURVES</b><br><br>Research Topic : <b>SQUARE-TILED SURFACES(ORIGAMI)</b><br><br>Permanent Institute:<br>Higher School of Economics<br>Mathematics Department<br>20, Myasnitskaya str.<br>101000 Moscow<br>RUSSIAN FEDERATION<br>Permanent Institute e mail msdudina@edu.hse.ru,<br>dudina.marina@gmail.com | RUSSIAN FEDERATION   | <b>PARTICIPANT</b>    |
| 50. | <b>ENGEL Philip</b><br>Research Field : <b>ALGEBRAIC GEOMETRY</b><br><br>Research Topic : <b>DEGENERATION OF ALGEBRAIC SURFACES</b><br><br>Permanent Institute:<br>Harvard University<br>Department of Mathematics<br>One Oxford St.<br>Cambridge 02138<br>MA<br>UNITED STATES OF AMERICA<br>Permanent Institute e mail engel@math.harvard.edu                                 | UNITED STATES OF AMERICA   | <b>PARTICIPANT</b>    |
| 51. | <b>FEYZBAKHSH Soheyla</b><br>Research Field : <b>ALGEBRAIC GEOMETRY</b><br><br>Research Topic : <b>WALL-CROSSING AND BIRATIONAL GEOMETRY</b><br><br>Permanent Institute:<br>University of Edinburgh<br>James Clerk Maxwell Building, Mayfield Road<br>Edinburgh EH9 3JZ<br>UNITED KINGDOM<br><br>Permanent Institute e mail feizbakhsh.s@gmail.com                             | ISLAMIC REPUBLIC OF IRAN   | <b>PARTICIPANT</b>    |
|     |  | Present institute:<br>University of Edinburgh<br>College of Science and Engineering<br>School of Mathematics<br>James Clerk Maxwell Building<br>The King's Buildings<br>Mayfield Road<br>Edinburgh EH9 3JZ<br>United Kingdom |                       |
|     |  | Until when:  | <b>31 August 2017</b> |



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| 55. | <p><b>GONZALES VILCARROMERO Richard Paul</b></p> <p>Research Field : <b>ALGEBRAIC GEOMETRY, ALGEBRAIC TOPOLOGY</b></p> <p>Research Topic : <b>GEOMETRY &amp; TOPOLOGY OF VARIETIES WITH GROUP ACTION</b></p> <p>Permanent Institute:</p> <p>Pontificia Universidad Catolica del Peru<br/> Av. Universitaria 1801<br/> Lima 32 Lima<br/> PERU</p> <p>Permanent Institute e mail rgonzalesv@pucp.edu.pe</p> | PERU         | <b>PARTICIPANT</b> |
| 56. | <p><b>GOUBA Elisee</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universite Ouga I Pr Joseph Ki Zerbo<br/> UFR SEA Sciences Exactes et Appliquees<br/> Departement de Mathematiques<br/> 03 BP 7021<br/> Ouagadougou 03<br/> BURKINA FASO</p> <p>Permanent Institute e mail elgouba@gmail.com,<br/> egouba@univ-ouaga.bf</p>                                     | BURKINA FASO | <b>PARTICIPANT</b> |
| 57. | <p><b>GURJAR Sudarshan</b></p> <p>Research Field : <b>COMPLEX GEOMETRY, ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>VECTOR BUNDLES, PRINCIPAL BUNDLES</b></p> <p>Permanent Institute:</p> <p>Indian Institute of Technology, Mumbai Mathematics Department<br/> Pawai<br/> Mumbai 400076<br/> Maharashtra<br/> INDIA</p> <p>Permanent Institute e mail sgurjar@math.iitb.ac.in</p>                  | INDIA        | <b>PARTICIPANT</b> |

| No. | NAME and INSTITUTE  | Nationality              | Function           |
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| 58. | <b>GUSEVA Lyalya</b><br>Research Field : <b>ALGEBRAIC GEOMETRY, COMPLEX GEOMETRY</b><br>Research Topic : <b>CONSTRUCTIBLE SHEAVES, DOUADY SPACES</b>  | RUSSIAN FEDERATION       | <b>PARTICIPANT</b> |
|     | Permanent Institute:<br>National Research University Higher School of Economics<br>Mathematics Department<br>20 Myasnitskaya Street<br>Moscow<br>RUSSIAN FEDERATION<br>Permanent Institute e mail laguseva@edu.hse.ru               |                          |                    |
| 59. | <b>HOFTEN Poi</b><br>Research Field : <b>ALGEBRAIC GEOMETRY</b><br>Research Topic : <b>MODULI SPACES AND ENUMERATIVE GEOMETRY</b>   | NETHERLANDS              | <b>PARTICIPANT</b> |
|     | Permanent Institute:<br>Mathematisch Instituut<br>Universiteit Utrecht<br>Budapestlaan 6, 3584 CD<br>3508 TA Utrecht<br>NETHERLANDS<br>Permanent Institute e mail p.vanhofthen@uu.nl  |                          |                    |
| 60. | <b>HOSSEINIJAFARI Farid</b><br>Research Field : <b>ALGEBRAIC GEOMETRY AND NUMBER THEORY</b><br>Research Topic : <b>TROPICAL GEOMETRY, MIRROR SYMMETRY, LANGLANDS</b>  | ISLAMIC REPUBLIC OF IRAN | <b>PARTICIPANT</b> |
|     | Permanent Institute:<br>Institute for Research in Fundamental Sciences<br>School of Mathematics<br>Niavaran Bldg., Niavaran Square<br>Tehran<br>ISLAMIC REPUBLIC OF IRAN<br>Permanent Institute e mail f_hosseini_j@alum.sharif.edu |                          |                    |

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| 61. | <b>JARAMILLO PUENTES Andres</b><br>Research Field : <b>REAL ALGEBRAIC GEOMETRY</b><br><br>Research Topic : <b>MODULI SPACE OF REAL CURVES</b>   | COLOMBIA    | <b>PARTICIPANT</b>      |
|     | Permanent Institute:<br><br>Institut de Mathematiques de Jussieu - Paris Rive Gauche<br>BC 247<br>4 place Jussieu<br>75005 Paris<br>FRANCE<br><br>Permanent Institute e mail    andres.jaramillo-puentes@imj-prg.fr   |             |                         |
| 62. | <b>KAHNIASHVILI Tina</b><br>Research Field : <b>COSMOLOGY, HIGH ENERGY ASTROPHYSICS, GRAVITY</b><br>Research Topic : <b>CMB, GRAVITATIONAL WAVES, DARK ENERGY, LSS, COSMIC MAGNETIC FIELDS</b>  | GEORGIA     | <b>SENIOR ASSOCIATE</b> |
|     | Permanent Institute:<br><br>Abastumani Astrophysical Observatory<br>Iliia State University<br>3-5 Cholokashvili Ave<br>GE-0194 Tbilisi<br>GEORGIA<br><br>Permanent Institute e mail    tinatin@iliauni.edu.ge:<br>tinatin@andrew.cmu.edu                                  |             |                         |
| 63. | <b>KRAMER Reinier</b><br>Research Field : <b>MODULI SPACES AND SPECTRAL CURVES</b><br><br>Research Topic : <b>HURWITZ NUMBERS, TAUTOLOGICAL RELATIONS</b>   | NETHERLANDS | <b>PARTICIPANT</b>      |
|     | Permanent Institute:<br><br>Korteweg-de Vriesinstituut voor wiskunde<br>Faculteit der Natuurwetenschappen, Wiskunde en Informatica<br>Universiteit van Amsterdam<br>Science Park 105-107<br>Amsterdam<br>NETHERLANDS<br><br>Permanent Institute e mail    r.kramer@uva.nl |             |                         |

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| 64. | <p><b>KUZNETSOVA Alexandra</b><br/>           Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>INVARIANT THEORY, MODULI SPACES OF VECTOR BUNDLES.</b></p> <p>Permanent Institute:<br/>           National Research University Higher School of Economics<br/>           Faculty of Mathematics<br/>           7 Vavilova Street<br/>           117312 Moscow<br/>           RUSSIAN FEDERATION<br/>           Permanent Institute e mail sasha.kuznetsova.57@gmail.com</p>             | RUSSIAN FEDERATION | <b>PARTICIPANT</b> |
| 65. | <p><b>LAARAKKER Pieter Ties Allerd</b><br/>           Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>K3 SURFACES, MODULI SPACES, GROMOV-WITTEN</b></p> <p>Permanent Institute:<br/>           Utrecht University<br/>           Mathematical Institute<br/>           Budapestlaan 6<br/>           3584 CD Utrecht<br/>           NETHERLANDS<br/>           Permanent Institute e mail tieslaarakker@gmail.com</p>   | NETHERLANDS        | <b>PARTICIPANT</b> |
| 66. | <p><b>LE FLOCH Bruno</b><br/>           Research Field : <b>QUANTUM FIELD THEORIES AND STRINGS</b></p> <p>Research Topic : <b>SUPERSYMMETRIC GAUGE THEORIES, NONLOCAL OPERATORS</b></p> <p>Permanent Institute:<br/>           Princeton Center for Theoretical Science<br/>           Princeton University<br/>           Jadwin Hall<br/>           Princeton 08540<br/>           New Jersey<br/>           UNITED STATES OF AMERICA<br/>           Permanent Institute e mail blfloch@princeton.edu</p> | FRANCE             | <b>PARTICIPANT</b> |



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|-----|--|----------------------------|--------------------|
| 67. | <p><b>LEE Kyoung Seog</b></p> <p>Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>DERIVED CATEGORIES OF COHERENT SHEAVES</b></p> <p>Permanent Institute:</p> <p>Korea Institute for Advanced Study<br/> 85 Hoegiro Dongdaemun-gu<br/> Seoul 02455<br/> REPUBLIC OF KOREA</p> <p>Permanent Institute e mail   kyoungseog02@kias.re.kr</p>  | REPUBLIC OF KOREA          | <b>PARTICIPANT</b> |
| 68. | <p><b>LEWANSKI Danilo</b></p> <p>Research Field : <b>ALGEBRAIC GEOMETRY AND MATHEMATICAL PHYSICS</b></p> <p>Research Topic : <b>MODULI SPACES OF CURVES AND TOPOLOGICAL RECURSION</b></p> <p>Permanent Institute:</p> <p>Universiteit van Amsterdam<br/> Science Park 105-107<br/> 1098 XG Amsterdam<br/> Amsterdam<br/> NETHERLANDS</p> <p>Permanent Institute e mail   d.lewanski@uva.nl</p>   | ITALY                      | <b>PARTICIPANT</b> |
| 69. | <p><b>LI Wei</b></p> <p>Research Field : <b>DIFFERENTIAL ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>DIFFERENTIAL CHOW FORM, SPARSE RESULTANT</b></p> <p>Permanent Institute:</p> <p>Academy of Mathematics and Systems Science<br/> Chinese Academy of Sciences<br/> No.55 Zhongguancun East Road, Haidian District<br/> 100190 Beijing<br/> PEOPLE'S REPUBLIC OF CHINA</p> <p>Permanent Institute e mail   liwe@mmrc.iss.ac.cn</p> | PEOPLE'S REPUBLIC OF CHINA | <b>PARTICIPANT</b> |

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| 70. | <p><b>LORGAT Raeez</b></p> <p>Research Field : <b>REPRESENTATION THEORY OF VERTEX ALGEBRAS</b></p> <p>Research Topic : <b>RATIONAL W ALGEBRAS AND CONFORMAL FIELD THEORY</b></p> <p>Permanent Institute:</p> <p>Massachusetts Institute of Technology<br/> Department of Mathematics<br/> 77 Massachusetts Avenue<br/> Cambridge 02139<br/> Massachusetts<br/> UNITED STATES OF AMERICA<br/> Permanent Institute e mail raeez@mit.edu</p> | SOUTH AFRICA       | <b>PARTICIPANT</b> |
| 71. | <p><b>MAIORANA Andrea</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>International School for Advanced Studies SISSA<br/> via Bonomea 265<br/> Trieste 34136<br/> ITALY<br/> Permanent Institute e mail amaioran@sissa.it</p>   | ITALY              | <b>PARTICIPANT</b> |
| 72. | <p><b>MAKAROVA Svetlana</b></p> <p>Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>SEMIORTHOGONAL DECOMPOSITIONS OF DERIVED CAT'S</b></p> <p>Permanent Institute:</p> <p>Massachusetts Institute of Technology Department of Mathematics<br/> 77 Massachusetts Avenue<br/> Cambridge 02139-4307<br/> MA<br/> UNITED STATES OF AMERICA<br/> Permanent Institute e mail murmuno@mit.edu</p>                           | RUSSIAN FEDERATION | <b>PARTICIPANT</b> |

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| 73. | <p><b>MCAULEY Caitlin</b></p> <p>Research Field : <b>ALEGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>SPACES OF STABILITY CONDITIONS OF QUIVERS</b></p> <p>Permanent Institute:</p> <p>School of Mathematics and Statistics<br/> University of Sheffield<br/> Houndsfield Road<br/> Sheffield S3 7RH<br/> South Yorkshire<br/> UNITED KINGDOM</p> <p>Permanent Institute e mail cmcauley1@sheffield.ac.uk</p>  | UNITED KINGDOM     | <b>PARTICIPANT</b> |
| 74. | <p><b>MIRONOV Mikhail</b></p> <p>Research Field : <b>CATEGORY THEORY AND HOMOLOGICAL ALGEBRA</b></p> <p>Research Topic : <b>FULL EXCEPTIONAL SEQUENCES</b></p> <p>Permanent Institute:</p> <p>National Research University<br/> Higher School of Economics<br/> Faculty of Mathematics<br/> Vavilova st, 7<br/> Moscow<br/> RUSSIAN FEDERATION</p> <p>Permanent Institute e mail mkmironov_1@edu.hse.ru</p>  | RUSSIAN FEDERATION | <b>PARTICIPANT</b> |
| 75. | <p><b>MORALES LEZCA Wilfredo</b></p> <p>Research Field : <b>ALGEBRA,GEOMETRY,CRIPTOGRAPHY, CAGD, APPLIED MATH</b></p> <p>Research Topic : <b>SPLINES, ELLIPTIC CURVES, GROUP THEORY</b></p> <p>Permanent Institute:</p> <p>Universidad de La Habana<br/> Facultad de Matematica y Computacion<br/> Departamento de Matematica<br/> San Lazaro y L<br/> Plaza de la Revolucion<br/> La Habana CP10400<br/> CUBA</p> <p>Permanent Institute e mail wilfre@matcom.uh.cu</p> | CUBA               | <b>PARTICIPANT</b> |

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| 76. | <p><b>MOTEGI Kohei</b><br/>           Research Field : <b>QUANTUM INTEGRABLE SYSTEMS</b><br/><br/>           Research Topic : <b>SYMMETRIC POLYNOMIALS, SCHUBERT CALCULUS</b><br/><br/>           Permanent Institute:<br/>           Department of Marine Science and Technology<br/>           Tokyo University of Marine Science and Technology<br/>           2-1-6 Etchujima Koto<br/>           Tokyo 135-8533<br/>           JAPAN<br/>           Permanent Institute e mail kmoteg0@kaiyodai.ac.jp</p>  | JAPAN   | <b>PARTICIPANT</b>    |
| 77. | <p><b>NABIJOU Navid</b><br/>           Research Field : <b>GROMOV-WITTEN THEORY</b><br/><br/>           Research Topic : <b>THE MIRROR THEOREM, RELATIVE GW INVARIANTS</b><br/><br/>           Permanent Institute:<br/>           Department of Mathematics,<br/>           Imperial College London<br/>           180 Queen's Gate<br/>           London SW7 2AZ<br/>           UNITED KINGDOM<br/>           Permanent Institute e mail navid.nabijou09@imperial.ac.uk</p>   | UNITED KINGDOM  | <b>PARTICIPANT</b>    |
| 78. | <p><b>NAJERA CHAVEZ Alfredo</b><br/>           Research Field : <b>ALGEBRA, CATEGORY THEORY</b><br/><br/>           Research Topic : <b>CLUSTER ALGEBRAS, REPRESENTATION THEORY</b><br/><br/>           Permanent Institute:<br/>           Instituto de Matematicas<br/>           Universidad Nacional Autonoma de Mexico<br/>           Área de la Investigación Científica<br/>           Circuito Exterior<br/>           Ciudad Universitaria<br/>           Mexico City 04510<br/>           MEXICO<br/>           Permanent Institute e mail alf.najera@gmail.com</p> | MEXICO  | <b>PARTICIPANT</b>    |
|     |   | <p>Present institute:<br/>           Max Planck Institute for Mathematics<br/>           Vivatsgasse 7<br/>           53111 Bonn<br/>           Germany</p> |                       |
|     |   | Until when:   | <b>31 August 2017</b> |

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| 79. | <b>NGUYEN Viet Anh</b><br>Research Field : <b>ENUMERATIVE COMBINATORICS AND GEOMETRY</b><br>Research Topic : <b>HURWITZ NUMBERS, GRAPHS ON SURFACES</b>   | VIET NAM          | <b>PARTICIPANT</b> |
|     | Permanent Institute:<br>University of Angers<br>Department of Mathematics<br>2 Boulevard Lavoisier<br>49045 Angers<br>FRANCE<br>Permanent Institute e mail vnguyen@math.univ-angers.fr  |                   |                    |
| 80. | <b>NOBILE Alessandro</b><br>Research Field : <b>NONE</b><br>Research Topic : <b>NONE</b>  | ITALY             | <b>PARTICIPANT</b> |
|     | Permanent Institute:<br>Universita degli Studi di Trieste<br>Dipartimento di Matematica e Geoscienze<br>Sezione di Matematica<br>via Valerio 12/1<br>Trieste 34127<br>ITALY<br>Permanent Institute e mail ALESSANDRO.NOBILE@studenti.unit<br>s.it                   |                   |                    |
| 81. | <b>OH Jeongseok</b><br>Research Field : <b>ALGEBRAIC GEOMETRY</b><br>Research Topic : <b>MIRROR SYMMETRY, GROMOV-WITTEN THEORY</b>  | REPUBLIC OF KOREA | <b>PARTICIPANT</b> |
|     | Permanent Institute:<br>Department of Mathematical Science<br>Korea Advanced Institute of Science and Technology<br>291 Daehak-ro<br>E6-1 building, Room no.3418<br>Daejeon 34141<br>Daejeon<br>REPUBLIC OF KOREA<br>Permanent Institute e mail ojs0603@kaist.ac.kr |                   |                    |

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| 82. | <p><b>ORNAGHI Mattia</b></p> <p>Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>A_INFINITY-CATEGORIES, NONCOMMUTATIVE MOTIVES</b></p> <p>Permanent Institute:<br/>           Universita degli studi di Milano<br/>           Dipartimento di Matematica Federigo Enriques<br/>           Via Saldini 50<br/>           Milano 20133<br/>           ITALY<br/>           Permanent Institute e mail mattia.ornaghi@unimi.it</p>   | ITALY       | <b>PARTICIPANT</b> |
| 83. | <p><b>PADURARIU Tudor Gabriel</b></p> <p>Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>MODULI SPACES OF SHEAVES, DONALDSON THOMAS THEORY</b></p> <p>Permanent Institute:<br/>           Massachusetts Institute of Technology<br/>           Dept of Mathematics<br/>           77 Massachusetts Avenue<br/>           Cambridge 02139<br/>           Massachusetts<br/>           UNITED STATES OF AMERICA<br/>           Permanent Institute e mail tpad@mit.edu</p> | ROMANIA     | <b>PARTICIPANT</b> |
| 84. | <p><b>PERRONI Fabio</b></p> <p>Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>MODULI SPACES, STACKS, AUTOMORPHISMS</b></p> <p>Permanent Institute:<br/>           Universita degli Studi di Trieste<br/>           Piazzale Europa,1<br/>           Trieste 34127<br/>           ITALY<br/>           Permanent Institute e mail fperroni@units.it</p>  | ITALY       | <b>PARTICIPANT</b> |

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| 85. | <p><b>PERTUSI Laura</b><br/>           Research Field : <b>COMPLEX ALGEBRAIC GEOMETRY</b><br/>           Research Topic : <b>DERIVED CATEGORIES, CUBIC FOURFOLDS</b></p> <p>Permanent Institute:<br/>           University of Milan<br/>           Department of Mathematics Federigo Enriques<br/>           Via Cesare Saldini 50<br/>           Milano 20133<br/>           ITALY<br/>           Permanent Institute e mail   laura.pertusi@unimi.it</p> | ITALY       | <b>PARTICIPANT</b>      |
| 86. | <p><b>PETRACCI Andrea</b><br/>           Research Field : <b>ALGEBRAIC GEOMETRY</b><br/>           Research Topic : <b>FANO VARIETIES, MIRROR SYMMETRY</b></p> <p>Permanent Institute:<br/>           Department of Mathematics<br/>           Imperial College London<br/>           180 Queen's Gate<br/>           London SW7 2AZ<br/>           UNITED KINGDOM<br/>           Permanent Institute e mail   a.petracci13@imperial.ac.uk</p>              | ITALY       | <b>PARTICIPANT</b>      |
| 87. | <p><b>PHAM Chi Vinh</b><br/>           Research Field :<br/>           Research Topic :</p> <p>Permanent Institute:<br/>           Hanoi University of Science<br/>           Faculty of Mathematics, Mechanics and Informatics<br/>           334 Nguyen Trai Street<br/>           Thanh Xuan<br/>           Hanoi<br/>           VIET NAM<br/>           Permanent Institute e mail   pcvinh@gmail.com</p>   | VIET NAM    | <b>SENIOR ASSOCIATE</b> |

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| 88. | <p><b>PHUNG Ho Hai</b></p> <p>Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>D-MODULES, CONNECTIONS, AFFINE GROUP SCHEMES</b></p> <p>Permanent Institute:</p> <p>Academy of Science and Technology of Vietnam<br/> Institute of Mathematics<br/> 18 Hoang Quoc Viet Road<br/> Cau Giay District<br/> 10.307 Hanoi<br/> VIET NAM</p> <p>Permanent Institute e mail   phung@math.ac.vn</p> | VIET NAM           | <b>PARTICIPANT</b> |
| 89. | <p><b>PIROZHKOV Dmitrii</b></p> <p>Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>DERIVED CATEGORIES OF COHERENT SHEAVES</b></p> <p>Permanent Institute:</p> <p>Columbia University<br/> Department of Mathematics<br/> West 116th St. &amp; Broadway<br/> New York<br/> UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail   dpirozhkov@math.columbia.edu</p>                   | RUSSIAN FEDERATION | <b>PARTICIPANT</b> |
| 90. | <p><b>QURESHI Muhammad Imran</b></p> <p>Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>BIREGULAR AND BIRATIONAL GEOMETRY, MODULI THEORY</b></p> <p>Permanent Institute:</p> <p>Lahore University of Management Sciences<br/> Dept. of Mathematics<br/> SBASSE, Opp U-block, DHA<br/> Lahore 54792<br/> PAKISTAN</p> <p>Permanent Institute e mail   imran.queshi@lums.edu.pk</p>         | PAKISTAN           | <b>PARTICIPANT</b> |



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| 91. | <p><b>RAMOS SANCHEZ Saul Noe</b><br/>           Research Field : <b>STRING PHENOMENOLOGY</b><br/>           Research Topic : <b>HETEROTIC STRING COMPACTIFICATIONS</b></p> <p>Permanent Institute:<br/>           Theoretical Physics Department<br/>           Instituto de Fisica<br/>           Universidad Nacional Autonoma de Mexico, UNAM<br/>           Apdo. Postal 20-364<br/>           01000 Mexico City 01000<br/>           MEXICO<br/>           Permanent Institute e mail ramos@fisica.unam.mx</p> | MEXICO      | <b>JUNIOR ASSOCIATE</b> |
| 92. | <p><b>RIZZI Luca</b><br/>           Research Field : <b>ALGEBRAIC GEOMETRY</b><br/>           Research Topic : <b>TORELLI TYPE PROBLEMS, EXTENSIONS OF BUNDLES</b></p> <p>Permanent Institute:<br/>           Universita' degli Studi di Udine<br/>           Dipartimento di Scienze Matematiche Informatiche e Fisiche<br/>           Via delle Scienze 206<br/>           Udine 33100<br/>           ITALY<br/>           Permanent Institute e mail rizzi.luca@spes.uniud.it</p>                                | ITALY       | <b>PARTICIPANT</b>      |
| 93. | <p><b>ROA LEGUIZAMON Leonardo</b><br/>           Research Field : <b>MODULI SPACES OF COHERENT SYSTEMS</b><br/>           Research Topic : <b>MODULI SPACES OF COHERENT SYSTEMS</b></p> <p>Permanent Institute:<br/>           Centro de Investigacion en Matematicas A-C<br/>           Jalisco s/n, Colonia Mineral de Valenciana<br/>           Guanajuato 36240<br/>           MEXICO<br/>           Permanent Institute e mail leonardo.roa@cimat.mx</p>   | COLOMBIA    | <b>PARTICIPANT</b>      |

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| 94. | <b>ROQUEFEUIL Alexis</b><br>Research Field : <b>ALGEBRAIC GEOMETRY</b><br><br>Research Topic : <b>MIRROR SYMMETRY, QUANTUM K-THEORY</b>  | FRANCE  | <b>PARTICIPANT</b>  |
|     |  | Home address:<br>15-17 Quai de l'Oise<br>75019 Paris<br>FRANCE  |   |
| 95. | <b>SAMOKHIN Alexander</b><br>Research Field : <b>ALGEBRAIC GEOMETRY</b><br><br>Research Topic : <b>DERIVED CATEGORIES OF COHERENT SHEAVES</b>  | RUSSIAN FEDERATION  | <b>PARTICIPANT</b>  |
|     | Permanent Institute:<br>The Institute for Information Transmission Problems of the Russian Academy of Sciences<br>Bolshoy Karetny per. 19, build.1<br>127051 Moscow<br>RUSSIAN FEDERATION<br>Permanent Institute e mail samokhin@iitp.ru | Present institute:<br>Mathematisches Institut der Heinrich-Heine-Universität<br>Universitätsstr- 1<br>40225 Dusseldorf<br>Germany | Present Institute e mail samokhin@math.uni-duesseldorf.de<br><br>Until when: <b>30 September 2016</b> |
| 96. | <b>SCATTAREGGIA Giorgio</b><br>Research Field : <b>ALGEBRAIC GEOMETRY</b><br><br>Research Topic : <b>MODULI STACKS OF COHERENT SYSTEMS</b>   | ITALY   | <b>PARTICIPANT</b>  |
|     | Permanent Institute:<br>SISSA<br>Via Bonomea 265<br>Trieste 34136<br>ITALY<br>Permanent Institute e mail gscatta@sissa.it  |   |   |

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| 97. | <p><b>SCHMITT Johannes Andreas</b><br/>           Research Field : <b>ALGEBRAIC GEOMETRY</b><br/><br/>           Research Topic : <b>MODULI OF STABLE MAPS, GIT, ALGEBRAIC STACKS</b><br/><br/>           Permanent Institute:<br/>           ETH Zurich<br/>           D-MATH<br/>           Ramistrasse 101<br/>           8092 Zurich<br/>           SWITZERLAND<br/>           Permanent Institute e mail johannes.schmitt@math.ethz.ch</p>                  | GERMANY                  | <b>PARTICIPANT</b> |
| 98. | <p><b>SETAYESH Iman</b><br/>           Research Field : <b>ALGEBRAIC GEOMETRY</b><br/><br/>           Research Topic : <b>ENUMERATIVE GEOMETRY</b><br/><br/>           Permanent Institute:<br/>           Tarbiat Modares University<br/>           Jalal Ale Ahmad Highway<br/>           14115-111 Tehran<br/>           ISLAMIC REPUBLIC OF IRAN<br/>           Permanent Institute e mail setayesh@ipm.ir</p>   | ISLAMIC REPUBLIC OF IRAN | <b>PARTICIPANT</b> |
| 99. | <p><b>SHAHZAD Umar</b><br/>           Research Field : <b>COMPLEX GEOMETRY AND CALABI-YAU MANIFOLDS</b><br/>           Research Topic : <b>PARTITION FUNCTIONS AND TOPOLOGICAL VERTEX THEORY</b><br/><br/>           Permanent Institute:<br/>           Abdus Salam School of Mathematical Sciences<br/>           68-B new Muslim Town<br/>           Lahore 54000<br/>           PAKISTAN<br/>           Permanent Institute e mail umar.bajwa@sms.edu.pk</p> | PAKISTAN                 | <b>PARTICIPANT</b> |

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| 100. | <b>SMIRNOV Maxim</b><br>Research Field : <b>ALGEBRAIC GEOMETRY AND MATHEMATICAL PHYSICS</b><br>Research Topic : <b>QUANTUM COHOMOLOGY, GROMOV-WITTEN INVARIANTS</b><br><br>Permanent Institute:<br>Universitat Augsburg<br>Institut Fur Mathematik<br>Universitatstr. 14<br>D-86135 Augsburg<br>GERMANY<br>Permanent Institute e mail   maxim.smirnov@math.uni-augsburg.de   | RUSSIAN FEDERATION | <b>PARTICIPANT</b> |
| 101. | <b>SOLOMADIN Grigory</b><br>Research Field : <b>ALGEBRAIC GEOMETRY, TOPOLOGY, MODULAR FORMS</b><br>Research Topic : <b>UNITARY COBORDISM, TORIC TOPOLOGY, PLANE CURVE SNG</b><br><br>Permanent Institute:<br>Moscow State University<br>Department of Mathematics and Mechanics<br>Chair of Higher Geometry and Topology<br>Vorob'evy gory, 1<br>Moscow<br>RUSSIAN FEDERATION<br>Permanent Institute e mail   solomadin@higeom.math.msu.su | RUSSIAN FEDERATION | <b>PARTICIPANT</b> |
| 102. | <b>SORRENTINO Francesco</b><br>Research Field : <b>ALGEBRAIC GEOMETRY</b><br><br>Research Topic : <b>MODULI SPACES, HIGHER GEOMETRIC STRUCTURES</b><br><br>Permanent Institute:<br>SISSA - ISAS<br>M.Sc. in Mathematics<br>Via Bonomea, 265<br>Trieste 34136<br>ITALY<br>Permanent Institute e mail   fsorrent@sissa.it  | ITALY              | <b>PARTICIPANT</b> |

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| 103. | <p><b>TAO Sadou</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universite Ouga I Pr Joseph Ki Zerbo<br/>           UFR SEA Sciences Exactes et Appliquees<br/>           Departement de Mathematiques<br/>           03 BP 7021<br/>           Ouagadougou 03<br/>           BURKINA FASO<br/>           Permanent Institute e mail sadoutao@yahoo.fr</p>  | BURKINA FASO             | <b>PARTICIPANT</b> |
| 104. | <p><b>TASHVIGHI Sepideh</b></p> <p>Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>LIAISON AND MODULI SPACE OF LEVEL CURVES</b></p> <p>Permanent Institute:</p> <p>K. N. Toosi University of Technology<br/>           Department of Mathematics<br/>           shareati street, kavian alley n. 41<br/>           163151618 Tehran<br/>           ISLAMIC REPUBLIC OF IRAN<br/>           Permanent Institute e mail sepid.tashvighi7@gmail.com</p> | ISLAMIC REPUBLIC OF IRAN | <b>PARTICIPANT</b> |
| 105. | <p><b>TURCINOVIC Zak</b></p> <p>Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>DERIVED CATEGORIES, MODULI, MIRROR SYMMETRY</b></p> <p>Permanent Institute:</p> <p>Department of Mathematics<br/>           Imperial College London<br/>           180 Queen's Gate<br/>           London SW7 2AZ<br/>           UNITED KINGDOM<br/>           Permanent Institute e mail z.turcinovic14@imperial.ac.uk</p>  | SWITZERLAND              | <b>PARTICIPANT</b> |

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| 106. | <b>UNGUREANU Mara</b><br>Research Field : <b>ALGEBRAIC GEOMETRY</b><br><br>Research Topic : <b>MODULI SPACES OF CURVES</b>  | ROMANIA     | <b>PARTICIPANT</b> |
|      | Permanent Institute:<br>Humboldt Universitat zu Berlin<br>Institut fur Mathematik<br>Unter den Linden 6<br>10099 Berlin<br>GERMANY<br>Permanent Institute e mail    ungurean@math.hu-berlin.de  |             |                    |
| 107. | <b>VAN ZELM Jason</b><br>Research Field : <b>MODULI SPACES OF CURVES AND<br/>ENUMERATIVE GEOMETRY</b><br>Research Topic : <b>ADMISSIBLE COVERS, INTERSECTION<br/>THEORY OF <math>\overline{M}_g</math></b>                            | NETHERLANDS | <b>PARTICIPANT</b> |
|      | Permanent Institute:<br>University of Liverpool<br>Department of Mathematical Sciences<br>Peach Street<br>Liverpool Liverpool L69 7ZL<br>Merseyside<br>UNITED KINGDOM<br>Permanent Institute e mail    Jason.Van-Zelm@liverpool.ac.uk |             |                    |
| 108. | <b>VENIANI Davide Cesare</b><br>Research Field : <b>ALGEBRAIC GEOMETRY</b><br><br>Research Topic : <b>K3 SURFACES, LINES ON QUARTICS</b>  | ITALY       | <b>PARTICIPANT</b> |
|      | Permanent Institute:<br>Institut fur Algebraische Geometrie<br>Leibniz Universitat Hannover<br>Welfengarten 1<br>30167 Hannover<br>Lower Saxony<br>GERMANY<br>Permanent Institute e mail    veniani@math.uni-hannover.de              |             |                    |

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| 109. | <b>WILLIAMS Runako Abdalla</b><br>Research Field :<br><br>Research Topic :<br><br>Permanent Institute:<br>University of the West Indies<br>Department of Mathematics and Computer Science<br>U.W.I. Mona Kingston 7<br>Kingston 7<br>Kingston and St Andrew<br>JAMAICA<br>Permanent Institute e mail runako.williams@mymona.uwi.edu   | BAHAMAS  | <b>PARTICIPANT</b> |
|      |   | Present institute:<br>SISSA - Scuola Internazionale Superiore di Studi<br>Avanzati<br>Via Bonomea 265<br>Trieste 34136<br>Italy<br><br>Present Institute e mail rwilliam@ictp.it, rwilliam@sissa.it<br>Until when: <b>31 August 2018</b> |                    |
| 110. | <b>YANG Di</b><br><br>Research Field : <b>MATHEMATICAL PHYSICS</b><br><br>Research Topic : <b>FROBENIUS MANIFOLDS, GROMOV-WITTEN INVARIANTS</b><br><br>Permanent Institute:<br>Scuola Internazionale Superiore di Studi Avanzati<br>Via Bonomea<br>Trieste 34136<br>ITALY<br>Permanent Institute e mail dyang@sissa.it  | PEOPLE'S REPUBLIC OF CHINA   | <b>PARTICIPANT</b> |
| 111. | <b>ZAVYALOV Bogdan</b><br>Research Field : <b>ALGEBRAIC CYCLES, NUMBER THEORY.</b><br><br>Research Topic : <b>GRIFFITHS GROUPS OF ABELIAN VARIETIES</b><br><br>Permanent Institute:<br>The Higher School of Economics<br>Mathematical Department<br>Laboratory of Algebraic Geometry and its Applications<br>Moscow, 7 Vavilova Str.<br>117312 Moscow<br>RUSSIAN FEDERATION<br>Permanent Institute e mail bzavjalov@mail.ru | RUSSIAN FEDERATION   | <b>PARTICIPANT</b> |

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| 112. | <b>ZHANG Ziyu</b>  | PEOPLE'S REPUBLIC OF<br>CHINA | <b>PARTICIPANT</b> |
|      | Research Field : <b>ALGEBRAIC GEOMETRY</b>                                     |                               |                    |
|      | Research Topic : <b>MODULI SPACE, DERIVED CATEGORY,<br/>STABILITY CONDITIO</b> |                               |                    |
|      | Permanent Institute:   |                               |                    |
|      | Institute for Algebraic Geometry   |                               |                    |
|      | Leibniz University Hannover  |                               |                    |
|      | Welfengarten 1   |                               |                    |
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