



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



Activity SMR: **2863**

Workshop on Geometric Correspondence of Gauge Theories

12 September 2016 - 16 September 2016
Trieste - ITALY

Total Number of Visitors: 60

Final List of Participants

No.	NAME and INSTITUTE	Nationality	Function
DIRECTOR		Total number in this function: 4	
1.	BONELLI Giulio Research Field : Research Topic : Permanent Institute: SISSA International School for Advanced Studies Elementary Particle Physics Group Via Bonomea, 265 Trieste 34136 ITALY Permanent Institute e mail bonelli@sissa.it	ITALY	DIRECTOR
2.	GOETTSCHE Lothar Research Field : Research Topic : Permanent Institute: The Abdus Salam International Centre for Theoretical Physics Mathematics Section Strada Costiera 11 34151 Trieste ITALY Permanent Institute e mail gottsche@ictp.it	GERMANY	DIRECTOR
3.	NARAIN Kumar Shiv Research Field : Research Topic : Permanent Institute: The Abdus Salam International Centre For Theoretical Physics High Energy, Cosmology & Astroparticle Physics Section Strada Costiera 11 34151 Trieste ITALY Permanent Institute e mail narain@ictp.it	INDIA	DIRECTOR

No.	NAME and INSTITUTE	Nationality	Function
4.	TANZINI Alessandro Research Field : Research Topic :	ITALY	DIRECTOR
	Permanent Institute: SISSA International School for Advanced Studies Elementary Particle Physics Group Via Bonomea, 265 Trieste 34136 ITALY Permanent Institute e mail alessandro.tanzini@sissa.it		

No.	NAME and INSTITUTE	Nationality	Function
SPEAKER		Total number in this function: 19	
5.	BELAVIN Alexander Research Field : Research Topic : Permanent Institute: Russian Academy of Sciences L.D. Landau Institute for Theoretical Physics Academician Semenov St.,1A Chernogolovka 142432 Moscow Oblast RUSSIAN FEDERATION Permanent Institute e mail belavin@itp.ac.ru, sashabelavin@gmail.com	RUSSIAN FEDERATION	SPEAKER
6.	BENVENUTI Sergio Research Field : Research Topic : Permanent Institute: SISSA Via Bonomea 265 Trieste 34136 ITALY Permanent Institute e mail benve79@gmail.com	ITALY	SPEAKER
7.	BERSHTEIN Mikhail Research Field : Research Topic : Permanent Institute: International Laboratory of Representation Theory and Mathematical Physics National Research University Higher School of Economics 7 Ulitsa Vavilova Moscow 117312 RUSSIAN FEDERATION Permanent Institute e mail mbersht@gmail.com	RUSSIAN FEDERATION	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
8.	<p>CARLSSON Erik Research Field : Research Topic :</p> <p>Permanent Institute: University of California at Davis Department of Mathematics One Shields Avenue Davis 95616 CA UNITED STATES OF AMERICA Permanent Institute e mail erikcarlsson17@gmail.com</p>	UNITED STATES OF AMERICA	SPEAKER
9.	<p>CECOTTI Sergio Research Field : Research Topic :</p> <p>Permanent Institute: SISSA International School for Advanced Studies Elementary Particle Physics Group Via Bonomea, 265 Trieste 34136 ITALY Permanent Institute e mail cecotti@sissa.it</p>	ITALY	SPEAKER
10.	<p>GRASSI Alba Research Field : MATHEMATICAL ASPECTS OF STRING THEORY Research Topic : TOPOLOGICAL STRINGS, MATRIX MODELS</p> <p>Permanent Institute: The Abdus Salam International Centre For Theoretical Physics High Energy, Cosmology & Astroparticle Physics Section Strada Costiera 11 34151 Trieste ITALY Permanent Institute e mail agrassi@ictp.it grassi.alba@gmail.com</p>	SWITZERLAND	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
11.	HANANY Amihay Research Field : Research Topic : Permanent Institute: Imperial College London Department of Physics 611A Huxley Building South Kensington Campus London SW7 2AZ UNITED KINGDOM Permanent Institute e mail a.hanany@imperial.ac.uk	ISRAEL	SPEAKER
12.	IRITANI Hiroshi Research Field : Research Topic : Permanent Institute: Department of Mathematics, Faculty of Science, Kyoto University Kita-shirakawa Oiwake-cho, Sakyo Kyoto 606-8502 JAPAN Permanent Institute e mail iritani@math.kyoto-u.ac.jp	JAPAN	SPEAKER
13.	KIM Hee Cheol Research Field : STRING THEORY Research Topic : GAUGE/GRAVITY DUALITY AND M-THEORY Permanent Institute: Seoul National University Department of Physics and Astronomy String theory group Gwanakro Sillim-dong Gwanak-gu Seoul 151-747 REPUBLIC OF KOREA Permanent Institute e mail heecheol1@gmail.com	REPUBLIC OF KOREA	SPEAKER
		Present institute: Perimeter Institute 31 Caroline N. St. Waterloo N2L2Y5 Ontario Canada	
		Present Institute e mail heecheol1@gmail.com	
		Until when:	31 December 2020

No.	NAME and INSTITUTE	Nationality	Function
14.	<p>KIM Seok</p> <p>Research Field : STRING THEORY</p> <p>Research Topic : ADS/CFT, BLACK HOLES, DUALITIES IN STRING/QFT</p> <p>Permanent Institute: Seoul National University</p> <p>151-742 Seoul REPUBLIC OF KOREA</p> <p>Permanent Institute e mail eokkimseok@gmail.com</p>	REPUBLIC OF KOREA	SPEAKER
15.	<p>KLEMM Albrecht</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Physikalisches Institut der Universitaet Bonn Nussallee 12 D-53115 Bonn GERMANY</p> <p>Permanent Institute e mail aklemm@th.phyik.uni-bonn.de</p>	GERMANY	SPEAKER
16.	<p>KOOL Martijn</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Mathematical Institute Utrecht University Budapestlaan 6 3584 Utrecht NETHERLANDS</p> <p>Permanent Institute e mail M.Kool1@uu.nl</p>	NETHERLANDS	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
17.	KOROTEEV Peter Alexandrovich Research Field : SUPERSYMMETRIC GAUGE THEORIES, STRING THEORY Research Topic : INTEGRABLE SYSTEMS, DUALITIES	RUSSIAN FEDERATION	SPEAKER
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18.	MANSCHOT Jan Research Field : MATHEMATICAL PHYSICS AND STRING THEORY Research Topic : BPS-INVARIANTS OF THEIR GENERATING FUNCTIONS	NETHERLANDS	SPEAKER
	Permanent Institute: School of Mathematics Trinity College College Green Dublin 2 Dublin IRELAND Permanent Institute e mail manschot@maths.tcd.ie		
19.	MARINO Marcos Research Field : Research Topic :	SPAIN	SPEAKER
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No.	NAME and INSTITUTE	Nationality	Function
20.	<p>MARUYOSHI Kazunobu</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Seikei University 3-3-1 Kichijoji-Kitamachi Musashino-shi Tokyo 180-0001 JAPAN</p> <p>Permanent Institute e mail maruyoshi@st.seikei.ac.jp</p>	JAPAN	SPEAKER
21.	<p>OBLOMKOV A.</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Department of Mathematics and Statistics University of Massachusetts Amherst 710 N. Pleasant Street , MA Amherst 01003-9305 UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail oblomkov@math.umass.edu</p>	UNITED STATES OF AMERICA	SPEAKER
22.	<p>YAMAZAKI Masahito</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>The University of Tokyo IPMU, Institute for the Physics and Mathematics of the Universe 5-1-5 Kashiwa-no-Ha Kashiwa City Chiba 277-8582 JAPAN</p> <p>Permanent Institute e mail masahito.yamazaki@ipmu.jp</p>	JAPAN	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
23.	ZABZINE Maxim Research Field : Research Topic :	SWEDEN	SPEAKER
	Permanent Institute: Uppsala University Department of Physics and Astronomy Box 516 75120 Uppsala SWEDEN Permanent Institute e mail maxim.zabzine@physics.uu.se		

No.	NAME and INSTITUTE	Nationality	Function
PARTICIPANT		Total number in this function: 37	
24.	AFGANI Rizal Research Field : ALGEBRAIC GEOMETRY Research Topic : MODULI SPACE OF SHEAVES Permanent Institute: The Abdus Salam International Centre for Theoretical Physics, Mathematics Section Strada Costiera, 11 Trieste 34151 ITALY Permanent Institute e mail rafgani@ictp.it	INDONESIA	PARTICIPANT Present institute: SISSA Scuola Internazionale Superiore di Studi Avanzati Area of Mathematics via Bonomea 265 Trieste 34136 Italy Until when: 31 August 2018
25.	BRUZZO Ugo Research Field : Research Topic : Permanent Institute: SISSA International School for Advanced Studies Via Bonomea 265 34136 Trieste ITALY Permanent Institute e mail bruzzo@sissa.it	ITALY	PARTICIPANT
26.	CAORSI Matteo Research Field : Research Topic : Permanent Institute: International School for Advance Studies SISSA Via Bonomea 265 Trieste 34136 ITALY Permanent Institute e mail mcaorsi@sissa.it	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
27.	CARTA Federico Research Field : STRING PHENOMENOLOGY. STRONGLY COUPLED QFT Research Topic : F-THEORY MODEL BUILDING, SCFT WITH 8 SUPERCHARGES Permanent Institute: Istituto de Fisica Teorica IFT UAM CSIC String Phenomenology Group C. Nicolas Cabrera 13-15 Cantoblanco 28049 Madrid SPAIN Permanent Institute e mail federico.carta@csic.es	ITALY	PARTICIPANT
28.	CELOTTO Alberto Research Field : Research Topic : Permanent Institute: International School for Advanced Studies SISSA via Bonomea, 265 34136 Trieste ITALY Permanent Institute e mail celotto@sissa.it	ITALY	PARTICIPANT
29.	CRUZ MORALES John Alexander Research Field : ALGEBRAIC GEOMETRY Research Topic : FROBENIUS MANIFOLDS, QUANTUM COHOMOLOGY. Permanent Institute: Max Planck Institute for Mathematics Vivatsgasse 7 53111 Bonn GERMANY Permanent Institute e mail alekosandro@gmail.com	COLOMBIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
30.	DAOUD Mohammed Research Field : THEORETICAL CONDENSED MATTER PHYSICS Research Topic : QUANTUM HALL EFFECT AND GENERALIZED STATISTICS Permanent Institute: University HASSAN II of Casablanca Faculty of Sciences Ain Chock Department of Physics Km 8 Road to El Jadida 20100 Casablanca B.P 5366 Maarif MOROCCO Permanent Institute e mail m_daoud@hotmail.com	MOROCCO	REGULAR ASSOCIATE
31.	EIDI Marzieh Research Field : TOPOLOGICAL QUANTUM FIELD THEORY (TQFT) Research Topic : TQFT ,TOPOLOGY, GEOMETRY, DYNAMICAL SYSTEMS Permanent Institute: Sharif University of Technology Department of Mathematical Sciences Azadi St. Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail marzieh.eidi@gmail.com	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
32.	GASPARIM Elizabeth Terezinha Research Field : COMPLEX GEOMETRY AND MATHEMATICAL PHYSICS Research Topic : GEOMETRY AND TOPOLOGY MODULI SPACES, LIE THEORY AND LEFSCHETZ FIBRATIONS Permanent Institute: Departamento de Matematicas Facultad de Ciencias Universidad Catolica del Norte Av angamos 0610 Antofagasta CHILE Permanent Institute e mail etgasparim@gmail.com	BRAZIL	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
33.	KETOV Sergey Vladimirovich Research Field : STRING THEORY, SUPERSYMMETRY AND SUPERGRAVITY Research Topic : SUPERSTRING COSMOLOGY Permanent Institute: Physics Department Faculty of Science and Technology Tokyo Metropolitan University 1-1 Minami-ohsawa Hachioji Shi 1920397 Tokyo JAPAN Permanent Institute e mail ketov@tmu.ac.jp	RUSSIAN FEDERATION	PARTICIPANT
34.	KHACHATRYAN Hrachya Research Field : MATHEMATICAL PHYSICS, FIELD THEORY Research Topic : CUBIC INTERACTION FOR HIGHER SPIN GAUGE FIELDS Permanent Institute: A.I. Alikhanyan National Science Laboratory former Yerevan Physics Institute Theoretical Physics Department 2 Alikhanyan Brothers St. 0036 Yerevan ARMENIA Permanent Institute e mail hrachya.khachatryan@yahoo.com	ARMENIA	PARTICIPANT
		Present institute: SISSA International School for Advanced Studies High Energy Physics Sector Via Bonomea 265 Trieste 34136 Italy	
		Until when:	31 December 2018
35.	KIM Joonho Research Field : QUANTUM FIELD THEORY, STRING THEORY Research Topic : 5D/6D QUANTUM FIELD THEORY, LITTLE STRING THEORY Permanent Institute: School of Physics Korea Institute for Advanced Study 85 Hoegiro, Dongdaemun-gu Seoul 02455 REPUBLIC OF KOREA Permanent Institute e mail joonhokim@kias.re.kr	REPUBLIC OF KOREA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
36.	KYELEM Bila Adolphe Research Field : PDES WITH DELAYS, ELLIPTIC AND PARABOLIC PROBLEMS Research Topic : PDES WITH DELAYS	BURKINA FASO	PARTICIPANT
	Permanent Institute: Universite de Ouagadougou UFR SEA Departement de Mathematiques et Informatique LAMI Avenue Charles de Gaule 03 BP 7021 Ouagadougou 03 BURKINA FASO Permanent Institute e mail kyelem.bilaadolphe@gmail.com		
37.	LORGAT Raez Research Field : REPRESENTATION THEORY OF VERTEX ALGEBRAS Research Topic : RATIONAL W ALGEBRAS AND CONFORMAL FIELD THEORY	SOUTH AFRICA	PARTICIPANT
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38.	LU Cai-Dian Research Field : FLAVOR PHYSICS, COLLIDER PHYSICS Research Topic : HEAVY FLAVOR, CP VIOLATION, NEW PHYSICS MODEL	PEOPLE'S REPUBLIC OF CHINA	SENIOR ASSOCIATE
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No.	NAME and INSTITUTE	Nationality	Function
39.	MAIORANA Andrea Research Field : Research Topic : Permanent Institute: International School for Advanced Studies SISSA via Bonomea 265 Trieste 34136 ITALY Permanent Institute e mail amaioran@sissa.it	ITALY	PARTICIPANT
40.	MORI Hironori Research Field : STRING THEORY Research Topic : NON-LOCAL OPERATORS, AGT RELATION, ADS/CFT Permanent Institute: Particle Physics Theory Group Department of Physics Osaka University Machikaneyama-Cho 1-1 Toyonaka 560-0043 JAPAN Permanent Institute e mail hiromori@het.phys.sci.osaka-u.ac.jp	JAPAN	PARTICIPANT
41.	NEDELIN Anton Research Field : GAUGE THEORIES Research Topic : SUPERSYMMETRIC LOCALIZATION, MATRIX MODELS Permanent Institute: University of Milano-Bicocca, Department of Physics Piazza della Scienza, 3 Milano 20126 MI ITALY Permanent Institute e mail anton.nedelin@unimib.it	RUSSIAN FEDERATION	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
42.	<p>NIERI Fabrizio Research Field : GAUGE AND STRING THEORY Research Topic : DUALITIES AND MATHEMATICAL METHODS Permanent Institute: Uppsala University Polacksbacken Uppsala SWEDEN Permanent Institute e mail fb.nieri@gmail.com</p>	ITALY	PARTICIPANT
43.	<p>NOORBALA TAFTI Mahdiyari Research Field : Research Topic : Permanent Institute: Department of Physics University of Tehran North Karegar Avenue 1439955961 P.O.Box 14395/547 Tehran Amirabad ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail mnoorbala@ut.ac.ir</p>	ISLAMIC REPUBLIC OF IRAN	JUNIOR ASSOCIATE
44.	<p>OUEDRAOGO Arouna Research Field : MATHEMATICS SCIENCES Research Topic : NONLINEAR PDES Permanent Institute: University of Koudougou Faculty of Science and Technology Department of Mathematics 9th street, Bourkina West-center Region Koudougou BURKINA FASO Permanent Institute e mail arounaoued2002@yahoo.fr</p>	BURKINA FASO	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
45.	PAN Yiwen Research Field : THEORETICAL PHYSICS Research Topic : SUPERSYMMETRIC QUANTUM FIELD THEORIES Permanent Institute: Department of Physics and Astronomy Uppsala University 75120 Uppsala SWEDEN Permanent Institute e mail yiwen.pan@physics.uu.se	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
46.	PEZZELLA Franco Research Field : STRING THEORY Research Topic : T-DUALITY IN STRING THEORY - STRING PHENOMENOLOGY Permanent Institute: Istituto Nazionale di Fisica Nucleare Sezione di Napoli Complesso Universitario di Monte S. Angelo. Ed. 6 Via Cintia 80126 Napoli ITALY Permanent Institute e mail pezzella@na.infn.it	ITALY	PARTICIPANT
47.	PIATEK Marcin Radoslaw Research Field : CONFORMAL FIELD THEORY Research Topic : 2D CFT, SUSY GAUGE THEORIES, INTEGRABLE SYSTEMS Permanent Institute: Institute of Physics University of Szczecin Wielkopolska 15 70 - 451 Szczecin POLAND Permanent Institute e mail piatek@fermi.fiz.univ.szczecin.pl	POLAND	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
48.	<p>PIAZZALUNGA Nicolo' Research Field : STRING THEORY</p> <p>Research Topic : TOPOLOGICAL STRINGS; SUSY GAUGE THEORIES</p> <p>Permanent Institute: International School for Advanced Studies, SISSA via Bonomea 265 Trieste 34136 ITALY Permanent Institute e mail npiazza@sissa.it</p>	ITALY	PARTICIPANT
49.	<p>RONZANI Massimiliano Research Field : MATHEMATICAL PHYSICS AND GEOMETRY</p> <p>Research Topic : GAUGE THEORY, DONALDSON INVARIANT</p> <p>Permanent Institute: SISSA Scuola Internazionale Superiore di Studi Avanzati via Bonomea, 265 Trieste 34136 ITALY Permanent Institute e mail mronzani@sissa.it</p>	ITALY	PARTICIPANT
50.	<p>RUBO Yuriy Research Field : LIGHT-MATTER COUPLING.</p> <p>Research Topic : CONDENSATION OF EXCITON POLARITON IN MICROCAVITIES</p> <p>Permanent Institute: Universidad Nacional Autonoma de Mexico Instituto de Energias Renovables Privada Xochicalco s/n 62580 Temixco MEXICO Permanent Institute e mail ygr@ier.unam.mx</p>	MEXICO	SENIOR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
51.	SCIARAPPA Antonio Research Field : SUPERSYMMETRIC THEORIES, INTEGRABLE SYSTEMS Research Topic : BETHE/GAUGE CORRESPONDENCE Permanent Institute: Kias 85 hoegiro, dongdaemun-gu Seoul 02455 REPUBLIC OF KOREA Permanent Institute e mail asciara@kias.re.kr	ITALY	PARTICIPANT
52.	SUN Kaiwen Research Field : THEORETICAL HIGH ENERGY PHYSICS Research Topic : TOPOLOGICAL STRING, MIRROR SYMMETRY, GAUGE THEORY Permanent Institute: University of Science and Technology of China Department of Mathematics 96 Jinzhai Road Hefei 230026 Anhui Province PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail skw@mail.ustc.edu.cn	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
53.	THUNG Daniel Konstantin Research Field : MATHEMATICAL PHYSICS AND GEOMETRY Research Topic : MIRROR SYMMETRY, GEOMETRY & TOPOLOGY OF MANIFOLDS Permanent Institute: Ludwig Maximilians Universitat Munchen Geschwister Scholl Platz 1 Munchen GERMANY Permanent Institute e mail D.Thung@campus.lmu.de	NETHERLANDS	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
54.	TORRES GOMEZ Guillermo Alexander Research Field : TOPOLOGICAL QUANTUM FIELD THEORIES Research Topic : AKSZ TYPE TQFT, TOPOLOGICAL STRINGS,.. Permanent Institute: Departamento de Matematicas Facultad de Ciencias Universidad Catolica del Norte Av angamos 0610 Antofagasta CHILE Permanent Institute e mail alexander.torres.gomez@gmail.com	COLOMBIA	PARTICIPANT
55.	VIEIRA GOMES Joao Miguel Research Field : STRING THEORY Research Topic : BLACK HOLE ENTROPY, ADS/CFT Permanent Institute: University of Amsterdam Institute of Physics Science Park 904 1098 XH Amsterdam NETHERLANDS Permanent Institute e mail J.M.VieiraGomes@uva.nl	PORTUGAL	PARTICIPANT
56.	WANG Xin Research Field : TOPOLOGICAL STRING Research Topic : SPECTRAL PROBLEM AND NONPERTURBATIVE TOP.STRING	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
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No.	NAME and INSTITUTE	Nationality	Function
57.	XU FengJun	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
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	Permanent Institute: Institut fur Theoretische Physik Heidelberg University Philosophenweg 19 D69120 Heidelberg GERMANY Permanent Institute e mail xufengjun321@gmail.com		
58.	YAGI Junya	JAPAN	PARTICIPANT
	Research Field : HIGH ENERGY THEORY		
	Research Topic : SUPERSYMMETRIC FIELD THEORIES, STRING THEORY, ETC.		
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59.	ZENKEVICH Egor	RUSSIAN FEDERATION	PARTICIPANT
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No.	NAME and INSTITUTE	Nationality	Function
60.	ZONGO Duni Yegbonoma Frederic Research Field : MATHEMATICAL SCIENCES Research Topic : NONLINEAR PDES, PDE IN QUANTUM MECHANICS FIELDS	BURKINA FASO	PARTICIPANT
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