<table>
<thead>
<tr>
<th>Time</th>
<th>Aug. 25 (Mon)</th>
<th>Aug. 26 (Tue)</th>
<th>Aug. 27 (Wed)</th>
<th>Aug. 28 (Thu)</th>
<th>Aug. 29 (Fri)</th>
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<tr>
<td>9:00</td>
<td>Registration</td>
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<td>9:30</td>
<td>Registration and Coffee Time</td>
<td>Invited Talk 3</td>
<td>Invited Talk 5</td>
<td>Invited Talk 6</td>
<td>Invited Talk 8</td>
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<td></td>
<td></td>
<td>E. Bannai</td>
<td>A. Saito</td>
<td>G. Fan</td>
<td>T. van Trung</td>
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<td>10:30</td>
<td>Coffee Break</td>
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<tr>
<td>10:45</td>
<td>Welcome Address</td>
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<td>11:00</td>
<td>F. Szollosi</td>
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<td>A. Schaefer</td>
<td>W. Moczurad</td>
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<td></td>
<td>Invited Talk 1</td>
<td>M. Hirao</td>
<td>I. Sato</td>
<td>M. Homma</td>
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<td>J. W. P. Hirschfeld</td>
<td>G. Greaves</td>
<td>T. Adachi</td>
<td>S. Chisaki</td>
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<td>K. Ozaki</td>
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<td>T. Rahim</td>
<td>K. Takeuchi</td>
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<td>12:00</td>
<td>Lunch</td>
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<td>Closing Remark</td>
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<td>Lunch</td>
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<td>14:00</td>
<td>Invited Talk 2</td>
<td>Invited Talk 4</td>
<td>Invited Talk 7</td>
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<td></td>
<td>Q. Xiang</td>
<td>R. M. Wilson</td>
<td>K. Kawarabayashi</td>
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<td>15:00</td>
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<td>15:30</td>
<td>A. L. Gavrilyuk</td>
<td>T. Wong</td>
<td>U. Schauz</td>
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<td>X. Lu</td>
<td>K. Kumegawa</td>
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<td>H. Fu</td>
<td>H. Kanda</td>
<td>S. M. Hosamani</td>
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<td>17:00 - 21:00</td>
<td>Welcome Party</td>
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<td>19:00 - 21:00</td>
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<td>Banquet</td>
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Program
Day 1 (August 25, 2014)

9:00-10:45  Registration and Coffee Time

10:45-11:00  Welcome Address

11:00-12:00  James W. P. Hirschfeld (Invited Talk 1)
Open Problems in Finite Projective Spaces

12:00-14:00  Lunch

14:00-15:00  Qing Xiang (Invited Talk 2)
Cameron-Liebler line classes with parameter $x = \frac{q^2-1}{2}$

15:00-15:30  Drink Service

15:30-15:45  Alexander L. Gavrilyuk
A modular equality for Cameron-Liebler line classes

15:45-16:00  Kohei Yamada
Group divisible designs on the complement of a Baer subplane

16:00-16:15  Xiao-Nan Lu
Affine-invariant simple two-fold Steiner quadruple systems

16:15-16:30  Hung-Lin Fu
Optimal equi-difference conflict-avoiding codes of prime length and weight 4

17:00-21:00  Welcome Party
Day 2 (August 26, 2014)

9:00-9:30  (Registration)

9:30-10:30  **Eiichi Bannai** (Invited Talk 3)
*Tight relative t-designs in certain association schemes*

10:30-11:00  Coffee Break

11:00-11:15  **Ferenc Szöllősi**
*Families of complex Hadamard matrices in the Bose–Mesner algebra of association schemes*

11:15-11:30  **Masatake Hirao**
*Some remarks on operator-type cubature formulas*

11:30-11:45  **Gary Greaves**
*Graphs with precisely three distinct eigenvalues*

11:45-12:00  **Kenta Ozeki**
*Decomposition of cubic graphs*

12:00-14:00  Lunch

14:00-15:00  **Richard M. Wilson** (Invited Talk 4)
*Improving bounds on set-systems and codes with restricted distances*

15:00-15:30  Drink Service

15:30-15:45  **Tsai-Lien Wong**
*Hankel Determinants of Sums of Consecutive Schröder Numbers*

15:45-16:00  **Tsukasa Okazaki**
*Construction of new codes over the field of 9 elements*

16:00-16:15  **Kazuki Kumegawa**
*Nonexistence of some Griesmer codes of dimension 4 over finite fields*

16:15-16:30  **Hitoshi Kanda**
*New extension theorems for linear codes over finite fields*
Day 3 (August 27, 2014)

9:00-9:30 (Registration)

9:30-10:30 Akira Saito (Invited Talk 5)
Precoloring Extension Involving Pairs of Vertices of Small Distance

10:30-11:00 Coffee Break

11:00-18:00 Excursion including Lunch

19:00-21:00 Banquet
Day 4 (August 28, 2014)

9:00-9:30  (Registration)

9:30-10:30  Genhua Fan (Invited Talk 6)
*Integer 4-flows and Short Cycle Covers*

10:30-11:00  Coffee Break

11:00-11:15  Artur Schaefer
*Latin Squares Become Graph Endomorphisms*

11:15-11:30  Iwao Sato
*The weighted complexity of the line digraph of a digraph*

11:30-11:45  Tomoko Adachi
*Cyclic constructions for cluttered orderings of the complete bipartite graph*

11:45-12:00  Tariq Rahim

12:00-14:00  Lunch

14:00-15:00  Ken-ichi Kawarabayashi (Invited Talk 7)
*Towards the graph minor theorem for directed graphs*

15:00-15:30  Drink Service

15:30-15:45  Uwe Schauz
*The List Coloring Conjecture for Complete Graphs*

15:45-16:00  Pavel Selin
*On Constraints in Networks with Fixed Degrees of Nodes*

16:00-16:15  Masahiro Hachimori
*Hereditary-shellable simplicial complexes and extendability of shellings*

16:15-16:30  Sunilkumar M. Hosamani
*DERD-Domination in Graphs*
Day 5 (August 29, 2014)

9:00-9:30  (Registration)

9:30-10:30  Tran van Trung (Invited Talk 8)
            Group factorization and cryptography

10:30-11:00  Coffee Break

11:00-11:15  Włodzimierz Moczurad
            Defect property of $\mathbb{Z}^2$ figure codes

11:15-11:30  Masaaki Homma
            Numbers of lines on surfaces in the projective 3-space over finite fields

11:30-11:45  Shoko Chisaki
            The existence of perfect $(p, 3, f, \rho)$-difference systems of sets
            with $p = 3f + 1, 4f + 1$

11:45-12:00  Kota Takeuchi
            Generalized VC dimension and Sauer lemma for classes of subsets
            of product sets

12:00-12:15  Closing Remark