SCHOOL

Analytic, Algebraic and Geometric Aspects of Differential Equations

06.09.2015 – 12.09.2015, Będlewo, Poland


Topics of the school:

WKB analysis and Stokes geometry of differential equations (Yoshitsugu Takei, Kyoto University)
From circle diffeomorphisms to integrable systems (Irina Markina, Bergen University)
Asymptotic analysis and summability of formal power series (Javier Sanz, Valladolid University)
Holonomic systems (Yoshishige Haraoka, Kumamoto University)
Dunkl theory of harmonic analysis (Jean-Philippe Anker, Orlean University)

Organizers:
Galina Filipuk (Warsaw University)
Yoshishige Haraoka (Kumamoto University)
Grzegorz Łysik (Polish Academy of Sciences)
Sławomir Michalik (Cardinal Stefan Wyszyński University)

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see the web-page and contact the organizers!

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