



Spectral Theory and Differential Equations

International Conference

dedicated to the centenary of B. M. Levitan

Moscow, June 23–27, 2014

Organizing and program committee:

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$$\sum_{k=1}^{\infty} (\lambda_k - k^2) = -\frac{q(0) + q(\pi)}{4}$$

$$K(x, y) + F(x, y) + \int_0^x K(x, t)F(t, y) dt = 0$$

List of invited speakers includes:

A. I. Aptekarev (Moscow)
O. V. Besov (Moscow)
B. A. Dubrovin (Trieste)
I. M. Krichever (Columbia)
A. I. Nazarov (S-Petersburg)
A. G. Sergeev (Moscow)
V. D. Stepanov (Moscow)
G. Teschl (Vienna)

A. G. Baskakov (Voronezh)
M. Brown (Cardiff)
I. E. Egorova (Khar'kov)
M. M. Malamud (Donetsk)
P. Oinarov (Astana)
A. R. Shafarevich (Moscow)
T. A. Suslina (S-Petersburg)
C. Trunk (Ilmenau)

J. Behrndt (Graz)
V. I. Burenkov (Astana)
A. V. Fursikov (Moscow)
M. Marletta (Cardiff)
V. P. Palamodov (Tel Aviv)
A. L. Skubachevsky (Moscow)
I. A. Taimanov (Novosibirsk)
V. A. Yurko (Saratov)

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