Extract from OP-SF NET

Topic #8 --------- OP-SF NET 22.1 -------- January 15, 2015

From: Howard Cohl howard.cohl@nist.gov
Subject: NIST Postdoc position in Special Functions

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I wish to announce a postdoc opening in Orthogonal Polynomials and Special Functions at NIST in Gaithersburg, Maryland. Applicants must be U.S. citizens. The next application deadline is February 1, 2015.

Interested individuals should contact me at howard.cohl@nist.gov for further information before submitting an application. The NIST postdoc program is administered by the National Research Council. The annual base salary for NIST NRC Postdocs who starts in CY 2015 will be $66,919 plus $5,500 per year for travel and equipment. For general information about the program see http://sites.nationalacademies.org/pga/rap , http://nrc58.nas.edu/RAPLab10/Opportunity/Program.aspx?LabCode=50 , and http://www.nist.gov/itl/math/mcsd-postdoctoral-opportunities.cfm .

This opening in Special Functions is connected with a multidisciplinary program of research and development that focuses on functions that have recognized or potential importance in scientific applications. Research proposals relating to mathematical analysis and computer science in the area of orthogonal polynomials and special functions will be considered.