Aims and Scope
The Bulletin of Mathematical Sciences is a peer-reviewed open access journal, which publishes original research work of highest quality and of broad interest in all branches of mathematical sciences. The Bulletin will publish high-quality expository articles (40-50 pages) giving the latest state of the art on a specific topic, and short articles (about 10 pages) containing significant results of wider interest. Most of the expository articles will be invited.

Editorial Board

Executive Editors
Efim Zelmanov, San Diego, USA, S. K. Jain, Ohio, USA and Jeddah, Saudi Arabia

Associate Editors
Franco Brezzi, Pavia, Italy and Jeddah, Saudi Arabia, Mitsunori Itoh, Tokyo, Japan and Jeddah, Saudi Arabia, Paul Nevai, Jeddah, Saudi Arabia, Claus Michael Ringel, Bielefeld, Germany and Jeddah, Saudi Arabia, Neil Robertson, Ohio, USA and Jeddah, Saudi Arabia

Forthcoming articles include:
- Loewy decomposition of linear differential equations, by Fritz Schwarz
- Optimal and irregular ternary cyclic codes of rate 1/3, by Chandan Pathak and Patrick Solé
- Negative spectra of elliptic operators, by Stanislav Molchanov and Olga Solomentry
- Direct sum decompositions of modules with semilocal endomorphism rings, by Alberto Facchini
- Finite rank Bargmann-Toeplitz operators with non-compactly supported symbols, by Grigori Rozenblum

For more information, please visit www.bullmathsci.com

About the Cover:
“Does it get any better?”
(see page 1558)