



# Zeta Functions, Topology and Quantum Physics (Developments in Mathematics)

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# Zeta Functions, Topology and Quantum Physics (Developments in Mathematics)

## **Zeta Functions, Topology and Quantum Physics (Developments in Mathematics)**

This volume contains papers by invited speakers of the symposium "Zeta Functions, Topology and Quantum Physics" held at Kinki University in Osaka, Japan, during the period of March 3-6, 2003. The aims of this symposium were to establish mutual understanding and to exchange ideas among researchers working in various fields which have relation to zeta functions and zeta values. We are very happy to add this volume to the series *Developments in Mathematics* from Springer. In this respect, Professor Krishnaswami Alladi helped us a lot by showing his keen and enthusiastic interest in publishing this volume and by contributing his paper with Alexander Berkovich. We gratefully acknowledge financial support from Kinki University. We would like to thank Professor Megumu Munakata, Vice-Rector of Kinki University, and Professor Nobuki Kawashima, Director of School of Interdisciplinary Studies of Science and Engineering, Kinki University, for their interest and support. We also thank John Martindale of Springer for his excellent editorial work.

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