

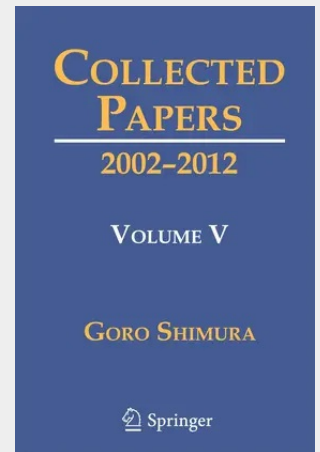
Collected Papers V

2002-2012

In 1996 the AMS awarded Goro Shimura the Steele Prize for Lifetime Achievement: "To Goro Shimura for his important and extensive work on arithmetical geometry and automorphic forms; concepts introduced by him were often seminal, and fertile ground for new developments, as witnessed by the many notations in number theory that carry his name and that have long been familiar to workers in the field."

120 of Shimura's most important papers are collected in five volumes. Volume V contains his mathematical papers from 2002 onwards and some notes to the articles.

In 1996 the AMS awarded Goro Shimura the Steele Prize for Lifetime Achievement: "To Goro Shimura for his important and extensive work on arithmetical geometry and automorphic forms; concepts introduced by him were often seminal, and fertile ground for new developments, as witnessed by the many notations in number theory that carry his name and that have long been familiar to workers in the field." 120 of Shimura's most important papers are collected in five volumes. Volume V contains his mathematical papers from 2002 onwards and some notes to the articles.



128,39 €

119,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783319325477

Medium: Buch

ISBN: 978-3-319-32547-7

Verlag: Springer-Verlag GmbH

Erscheinungstermin: 29.12.2016

Sprache(n): Englisch

Auflage: 1. Auflage 2016

Serie: Springer Collected Works in Mathematics

Produktform: Gebunden

Gewicht: 549 g

Seiten: 278

Format (B x H): 161 x 244 mm

