

Algebraic K-Theory (Progress In Mathematics) By V. Srinivas

By V. Srinivas

Algebraic K- Theory | Vasudevan Srinivas | -

Algebraic K-Theory. Authors: Srinivas, Vasudevan Vasudevan Srinivas; Series Title Progress in Mathematics Series Volume 90 Copyright 1991 Publisher Birkh user Basel

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[19] V. Srinivas, Algebraic K-theory, Progress in Math., 90, (1991), Birkhauser. The Grothendieck Festschrift III, Progress in Math., 88, Birkhauser. [21]

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In the meanwhile the algebraic K-theory was created, the progress made in this direction during last years. were constructed by V. Srinivas.

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Journal: J. Algebraic Geom. 19 (2010), 555-598 -

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In mathematics, K-theory is, The other historical origin of algebraic K-theory was the work of Whitehead and others on what later became known as Whitehead torsion.

William A. Stein { Curriculum Vitae { Oct 2014 -

(200 pages), with K.A. Ribet (in progress). Math 581e: Algebraic Number Theory, Fall 2012. Math 480a/582: Sage { Free Open Source Math. Software, Winter 2012.

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