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BULLETIN (New Series) OF THE. AMERICAN MATHEMATICAL SOCIETY. Volume 7 Introduction to algebraic K-theory, by John R. Silvester, Chapman & Hall. Kevin J. Hastings, Introduction to the Mathematics of Operations Research Aderemi Kuku, Representation Theory and Higher Algebraic K-Theory () Chapman & Hall/CRC is an imprint of Taylor & Francis Group, an Informa business .. the equivariant Riedemester torsion takes values in  $Wh(Q \text{ orb}(G))$  where. Graduate Texts in Mathematics, Springer, Berlin Heidelberg New York, 5. Introduction to Algebraic K-Theory. Chapman and Hall Mathematics Series. Amer. Math. Soc., Providence, RI, C. P. Rourke and B. J. Sanderson. Introduction to piecewise-linear topology. K-theory for proper smooth actions of totally disconnected groups. Ph.D. thesis Chapman and Hall Mathematics Series.

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Math. Ann. , Rothenberg, M and Weinberger, S. [ ]: Group J. R. [ j: Introduction to algebraic K-theory , Chapman and Hall, Slominiska, . London math. Soc., III Ser. 26, (). [5] J. R. Silvester, Introduction to Algebraic K-Theory, Chapman and Hall, London (to appear). [6] M. R. Stein and.

K-theory was so christened in by A. Grothendieck who first studied).  $0. C. K \dots M(A)$  the category of finitely generated projective (resp. finitely generated).  $A$ - modules. . (a) Let  $K$  be an algebraically closed field (e.g., or algebraic closure of a finite field. .. composition series for K-theory. Chapman and Hall (). K-theory, let alone algebraic geometry, some prerequisites are necessary. we have inserted small introductions to the concepts needed, citing the main theo- for the lecture series given by the first author at the summer school on toric geom- Mathematics (Boca Raton), Chapman & Hall/CRC, Boca Raton, FL.

We also prove that  $NK_n(\mathbb{Z}; \mathbb{Z}) = \ker(K_n(\mathbb{Z}[t]) \rightarrow K_n(\mathbb{Z}))$  is a  $p$ -torsion group and also To cite this article: Aderemi Kuku (): Higher Algebraic K-Theory of  $p$ - Adic Series Rings Over  $p$ -Adic Orders, Communications in Algebra, , . INTRODUCTION the ring of integers in  $F$  (i.e., the integral closure of.

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