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algebraic k theory encodes important invariants for several mathematical disciplines spanning from geometric topology and functional analysis to number theory and algebraic geometry as is commonly encountered this powerful mathematical object is very hard to calculate apart from quillen's calculations of finite fields and suslin's calculation of algebraically closed fields few complete calculations were available before the discovery of homological invariants offered by motivic cohomology and topological cyclic homology this book covers the connection between algebraic k theory and bökstedt-hsiang and madsen's topological cyclic homology and proves that the difference between the theories are locally constant the usefulness of this theorem stems from being more accessible for calculations than k theory and hence a single calculation of k theory can be used with homological calculations to obtain a host of nearby calculations in k theory for instance quillen's calculation of the k theory of finite fields gives rise to hesselholt and madsen's calculations for local fields and voevodsky's calculations for the integers give insight into the diffeomorphisms of manifolds in addition to the proof of the full integral version of the local correspondence between k theory and topological cyclic homology the book provides an introduction to the necessary background in algebraic k theory and highly structured homotopy theory collecting all necessary tools into one common framework it relies on simplicial techniques and contains an appendix summarizing the methods widely used in the field the book is intended for graduate students and scientists interested in algebraic k theory and presupposes a basic knowledge of algebraic topology

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during much of the cold war america s first line of defense was in outer space a network of secret satellites that could provide instant warning of an enemy missile launch the presence of these infrared sensors orbiting 22 000 miles above the earth discouraged a soviet first strike and stabilized international relations between the superpowers and they now play a crucial role in monitoring the missile programs of china india and other emerging nuclear powers jeffrey richelson has written the first comprehensive history of this vital program tracing its evolution from the late 1950s to the present he puts defense support program operations in the context of world events from russian missile programs to the gulf war and explains how dsp s infrared sensors are used to detect meteorites monitor forest fires and even gather industrial intelligence by seeing the lights of steel mills

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the leading expert on soviet military history resurrects a failed world war ii campaign that the official russian history seeks to erase from memory reconstructing the red army s first invasion of romania in the spring of 1944 glantz shows that despite the campaign s abysmal failure it provided a clear indication of stalin s strong interest in the balkans and further damaged the german army s ability to stop the soviet war machine in its drive toward berlin

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