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extremely carefully written masterfully thought out and skillfully arranged introduction to the arithmetic of algebraic curves on the one hand and to the algebro geometric aspects of number theory on the other hand an excellent guide for beginners in arithmetic geometry just as an interesting reference and methodical inspiration for teachers of the subject a highly welcome addition to the existing literature *zentralblatt math* the interaction between number theory and algebraic geometry has been especially fruitful in this volume the author gives a unified presentation of some of the basic tools and concepts in number theory commutative algebra and algebraic geometry and for the first time in a book at this level brings out the deep analogies between them the geometric viewpoint is stressed throughout the book extensive examples are given to illustrate each new concept and many interesting exercises are given at the end of each chapter most of the important results in the one dimensional case are proved including bombieri s proof of the riemann hypothesis for curves over a finite field while the book is not intended to be an introduction to schemes the author indicates how many of the geometric notions introduced in the book relate to schemes which will aid the reader who goes to the next level of this rich subject

pseudo reductive groups arise naturally in the study of general smooth linear algebraic groups over non perfect fields and have many important applications this monograph provides a comprehensive treatment of the theory of pseudo reductive groups and gives their classification in a usable form in this second edition there is new material on relative root systems and tits systems for general smooth affine groups including the extension to quasi reductive groups of famous simplicity results of tits in the semisimple case chapter 9 has been completely rewritten to describe and classify pseudo split absolutely pseudo simple groups with a non reduced root system over arbitrary fields of characteristic 2 via the useful new notion of minimal type for pseudo reductive groups researchers and graduate students working in related areas such as algebraic geometry algebraic group theory or number theory will value this book as it develops tools likely to be used in tackling other problems

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the author considers homomorphisms  $h$  to  $k$  from an affine group scheme  $h$  over a field  $k$  of characteristic zero to a proreductive group  $k$  using a general categorical splitting theorem andre and kahn proved that for every  $h$  there exists such a homomorphism which is universal up to conjugacy the author gives a purely group theoretic proof of this result the classical jacobson morosov theorem is the particular case where  $h$  is the additive group over  $k$  as well as universal homomorphisms the author considers more generally homomorphisms  $h$  to  $k$  which are minimal in the sense that  $h$  to  $k$  factors through no proper proreductive subgroup of  $k$  for fixed  $h$  it is shown that the minimal  $h$  to  $k$  with  $k$  reductive are parametrised by a scheme locally of finite type over  $k$

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