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parker this pro hockey thing is amazing i m playing in the big leagues i have money for a change and suddenly all the men who wouldn t give me the time of day are falling all over themselves to hook up with me the only problem is that i ve never been with anyone that s just what i need some random hookup leaking it to the press that i m a virgin who s lousy in bed maybe what i need is a little help from a professional cole clients who want to lose their virginity are a dime a dozen there s something about parker though something that makes my heart go a little wild every time he books me and it isn t the money he s better in bed than he thinks he needs confidence not guidance and i m happy to give him both but is it wrong to wish he ll never stop coming back gentlemen of the emerald city cole is a sexy romance involving a virgin hockey player experiencing his first time with a sweet funny escort they re not supposed to fall in love but since when does that work out the way they plan this is book 2 of gentlemen of the emerald city a sexy series centered around the high class high dollar gentlemen of seattle s most exclusive escort service each book is full of snark sass and sweetness and like any emerald city client you re guaranteed a happy ending cw mild disordered eating help raise money to improve our habitat for a small donation we ll name a fish after your ex and feed it to the bears on valentine s day for garrett mitchell who just found out his butthead of an ex boyfriend cheated on him that donation is money well spent and tristan waverly was just unceremoniously dumped by a man who is absolutely worthy of being tossed to hungry bears so he s more than happy to buy a fish as the bears chow down though everyone s wondering the same thing is it a coincidence or are both fish named after the same guy there s only one way to find out but when garrett and tristan come face to face suddenly the last man either wants to think about is kevin 2 dead fish named kevin is a light fluffy and short valentine s day romance 22 500 words for constable paul benson of the north west mounted police monotony is a blessing as a provision inspector below the chilkoot pass during the klondike gold rush he s seen miserable conditions and gold fever turn civilized prospectors into madmen joseph starling is on his way to the klondike to find the men who savagely beat him murdered his eldest brother and stole their mining machine they ll kill his youngest brother if joseph doesn t operate the machine for them it won t work without him with time running out joseph must purchase an expensive ticket aboard a crash prone airship but the station is miles away through dangerous terrain under orders paul grudgingly escorts joseph but quickly finds himself intrigued by the young man as they make their way toward juneau it s not just the need for warmth that drives them closer together but neither man can draw an easy breath until they make it to the gold fields and there s no guarantee that joseph s brother will still be alive when they do this 42 000 word book was previously published following on from the 2000 edition of jan de witt s elementa curvarum linearum liber primus this book provides the accompanying translation of the second volume of elementa curvarum linearum foundations of curved lines one of the first books to be published on analytic geometry it was originally written in latin by the dutch statesman and mathematician jan de witt soon after descartes invention of the subject born in 1625 jan de witt served with distinction as grand pensionary of holland for much of his adult life in mathematics he is best known for his work in actuarial mathematics as well as extensive contributions to analytic geometry elementa curvarum linearum liber secondus moves forward from the construction of the familiar conic sections covered in the liber primus with a discussion of problems connected with their classification given an equation it covers how one can recover the standard form and additionally how one can find the equation s geometric properties this volume begun by albert grootendorst 1924 2004 and completed after his death by jan aarts reinie ern□ and miente bakker is supplemented by annotation explaining finer points of the translation extensive commentary on the mathematics these features make the work of jan de witt broadly accessible to today s mathematicians preliminary material michel malaise histrie michel malaise v□ n□ tie michel malaise transpadane michel malaise □ milie michel malaise ligurie michel malaise ombrie michel malaise □ trurie michel malaise picenvm michel malaise samnivm michel malaise latium michel malaise rome michel malaise campanie michel malaise apulie michel malaise calabre michel malaise lucanie michel malaise brvttivm michel malaise sardaigne michel malaise sicile michel malaise addendum michel malaise index michel malaise planches 1 64 cartes 1 14 et plans 1 4 michel malaise the purpose of this note is to show that an analogue to witt s theorem holds for a non degenerate non alternating symmetric bilinear form f over a field k of characteristic 2 where f x x takes its values in a subfield k such that k contains the square root of any element in k as is known 2 p 171 witt s theorem does not hold in general for a field of characteristic 2 however the following shows that an isometry of subspace can be extended if it leaves a certain unique vector invariant the invariants of a subspace of v with respect to the orthogonal group are determined vol for 1921 has title thirtieth annual report of the railroad commission of texas oil and gas and gas utilities divisions february issue includes appendix entitled directory of united states government periodicals and subscription publications september issue includes list of depository libraries june and december issues include semiannual index vols for 1871 76 1913 14 include an extra number the christmas bookseller separately paged and not included in the consecutive numbering of the regular series weddings in 15th century italian courts were grand sumptuous affairs often requiring guests to listen to lengthy orations given in latin d elia shows how italian humanists used these orations to support claims of legitimacy and assertions of superiority among families jockeying for power as well as to advocate for marriage and sexual pleasure collection of the monthly climatological reports of the united states by state or region with monthly and annual national summaries this book is an english translation of the first textbook on analytic geometry written in latin by the dutch statesman and mathematician jan de witt soon after descartes invented the subject de witt 1625 1672 is best known for his work in actuarial mathematics calculation of the values of annuities as proportions of the rents and for his contributions to analytic geometry including the focus directrix definition of conics and the use of the discriminant to distinguish among them in addition to the translation and annotations this volume contains an introduction and commentary including a discussion of the role of conics in greek mathematics the problem of classifying the finite dimensional simple lie algebras over fields of characteristic p 0 is a long standing one work on this question during the last 45 years has been directed by the kostrikin shafarevich conjecture of 1966 which states that over an algebraically

CLOSED FIELD OF CHARACTERISTIC P 5 A FINITE DIMENSIONAL RESTRICTED SIMPLE LIE ALGEBRA IS CLASSICAL OR OF CARTAN TYPE THIS CONJECTURE WAS PROVED FOR P 7 BY BLOCK AND WILSON IN 1988 THE GENERALIZATION OF THE KOSTRIKIN SHAFAREVICH CONJECTURE FOR THE GENERAL CASE OF NOT NECESSARILY RESTRICTED LIE ALGEBRAS AND P 7 WAS ANNOUNCED IN 1991 BY STRADE AND WILSON AND EVENTUALLY PROVED BY STRADE IN 1998 THE FINAL BLOCK WILSON STRADE PREMET CLASSIFICATION THEOREM IS A LANDMARK RESULT OF MODERN MATHEMATICS AND CAN BE FORMULATED AS FOLLOWS EVERY FINITE DIMENSIONAL SIMPLE LIE ALGEBRA OVER AN ALGEBRAICALLY CLOSED FIELD OF CHARACTERISTIC P 3 IS OF CLASSICAL CARTAN OR MELIKIAN TYPE IN THE THREE VOLUME BOOK THE AUTHOR IS ASSEMBLING THE PROOF OF THE CLASSIFICATION THEOREM WITH EXPLANATIONS AND REFERENCES THE GOAL IS A STATE OF THE ART ACCOUNT ON THE STRUCTURE AND CLASSIFICATION THEORY OF LIE ALGEBRAS OVER FIELDS OF POSITIVE CHARACTERISTIC LEADING TO THE FOREFRONT OF CURRENT RESEARCH IN THIS FIELD THIS IS THE SECOND PART OF THE THREE VOLUME BOOK ABOUT THE CLASSIFICATION OF THE SIMPLE LIE ALGEBRAS OVER ALGEBRAICALLY CLOSED FIELDS OF CHARACTERISTICS 3 THE FIRST VOLUME CONTAINS THE METHODS EXAMPLES AND A FIRST CLASSIFICATION RESULT THIS SECOND VOLUME PRESENTS INSIGHT IN THE STRUCTURE OF TORI OF HAMILTONIAN AND MELIKIAN ALGEBRAS BASED ON SANDWICH ELEMENT METHODS DUE TO ALEKSEI I KOSTRIKIN AND ALEXANDER A PREMET AND THE INVESTIGATION OF ABSOLUTE TORAL RANK 2 SIMPLE LIE ALGEBRAS OVER ALGEBRAICALLY CLOSED FIELDS OF CHARACTERISTICS 3 IS GIVEN

Cole 2021-07-07 parker this pro hockey thing is amazing i m playing in the big leagues i have money for a change and suddenly all the men who wouldn t give me the time of day are falling all over themselves to hook up with me the only problem is that i ve never been with anyone that s just what i need some random hookup leaking it to the press that i m a virgin who s lousy in bed maybe what i need is a little help from a professional cole clients who want to lose their virginity are a dime a dozen there s something about parker though something that makes my heart go a little wild every time he books me and it isn t the money he s better in bed than he thinks he needs confidence not guidance and i m happy to give him both but is it wrong to wish he ll never stop coming back gentlemen of the emerald city cole is a sexy romance involving a virgin hockey player experiencing his first time with a sweet funny escort they re not supposed to fall in love but since when does that work out the way they plan this is book 2 of gentlemen of the emerald city a sexy series centered around the high class high dollar gentlemen of seattle s most exclusive escort service each book is full of snark sass and sweetness and like any emerald city client you re guaranteed a happy ending cw mild disordered eating

2 Dead Fish Named Kevin 2023-02-14 help raise money to improve our habitat for a small donation we ll name a fish after your ex and feed it to the bears on valentine s day for garrett mitchell who just found out his butthead of an ex boyfriend cheated on him that donation is money well spent and tristan waverly was just unceremoniously dumped by a man who is absolutely worthy of being tossed to hungry bears so he s more than happy to buy a fish as the bears chow down though everyone s wondering the same thing is it a coincidence or are both fish named after the same guy there s only one way to find out but when garrett and tristan come face to face suddenly the last man either wants to think about is kevin 2 dead fish named kevin is a light fluffy and short valentine s day romance 22 500 words

Precious Metals 2018-06 for constable paul benson of the north west mounted police monotony is a blessing as a provision inspector below the chilkoot pass during the klondike gold rush he s seen miserable conditions and gold fever turn civilized prospectors into madmen joseph starling is on his way to the klondike to find the men who savagely beat him murdered his eldest brother and stole their mining machine they ll kill his youngest brother if joseph doesn t operate the machine for them it won t work without him with time running out joseph must purchase an expensive ticket aboard a crash prone airship but the station is miles away through dangerous terrain under orders paul grudgingly escorts joseph but quickly finds himself intrigued by the young man as they make their way toward juneau it s not just the need for warmth that drives them closer together but neither man can draw an easy breath until they make it to the gold fields and there s no guarantee that joseph s brother will still be alive when they do this 42 000 word book was previously published

Jan de Witt's Elementa Curvarum Linearum 2010-09-30 following on from the 2000 edition of jan de witt s elementa curvarum linearum liber primus this book provides the accompanying translation of the second volume of elementa curvarum linearum foundations of curved lines one of the first books to be published on analytic geometry it was originally written in latin by the dutch statesman and mathematician jan de witt soon after descartes invention of the subject born in 1625 jan de witt served with distinction as grand pensionary of holland for much of his adult life in mathematics he is best known for his work in actuarial mathematics as well as extensive contributions to analytic geometry elementa curvarum linearum liber secondus moves forward from the construction of the familiar conic sections covered in the liber primus with a discussion of problems connected with their classification given an equation it covers how one can recover the standard form and additionally how one can find the equation s geometric properties this volume begun by albert grootendorst 1924 2004 and completed after his death by jan aarts reinie ern□ and miente bakker is supplemented by annotation explaining finer points of the translation extensive commentary on the mathematics these features make the work of jan de witt broadly accessible to today s mathematicians

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Inventaire pr□ liminaire des documents □ gyptiens d□ couverts en Italie 2015-08-27 the purpose of this note is to show that an analogue to witt s theorem holds for a non degenerate non alternating symmetric bilinear form f over a field k of characteristic 2 where f x x takes its values in a subfield k such that k contains the square root of any element in k as is known 2 p 171 witt s theorem does not hold in general for a field of characteristic 2 however the following shows that an isometry of subspace can be extended if it leaves a certain unique vector invariant the invariants of a subspace of v with respect to the orthogonal group are determined

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New Dwelling Units Authorized by Local Building Permits 1965 this book is an english translation of the first textbook

on analytic geometry written in latin by the dutch statesman and mathematician jan de witt soon after descartes invented the subject de witt 1625 1672 is best known for his work in actuarial mathematics calculation of the values of annuities as proportions of the rents and for his contributions to analytic geometry including the focus directrix definition of conics and the use of the discriminant to distinguish among them in addition to the translation and annotations this volume contains an introduction and commentary including a discussion of the role of conics in greek mathematics

On Witt's Theorem for Nonalternating Symmetric Bilinear Forms Over a Field of Characteristic 2 1963 the problem of classifying the finite dimensional simple lie algebras over fields of characteristic p 0 is a long standing one work on this question during the last 45 years has been directed by the kostrikin shafarevich conjecture of 1966 which states that over an algebraically closed field of characteristic p 5 a finite dimensional restricted simple lie algebra is classical or of cartan type this conjecture was proved for p 7 by block and wilson in 1988 the generalization of the kostrikin shafarevich conjecture for the general case of not necessarily restricted lie algebras and p 7 was announced in 1991 by strade and wilson and eventually proved by strade in 1998 the final block wilson strade premet classification theorem is a landmark result of modern mathematics and can be formulated as follows every finite dimensional simple lie algebra over an algebraically closed field of characteristic p 3 is of classical cartan or melikian type in the three volume book the author is assembling the proof of the classification theorem with explanations and references the goal is a state of the art account on the structure and classification theory of lie algebras over fields of positive characteristic leading to the forefront of current research in this field this is the second part of the three volume book about the classification of the simple lie algebras over algebraically closed fields of characteristics 3 the first volume contains the methods examples and a first classification result this second volume presents insight in the structure of tori of hamiltonian and melikian algebras based on sandwich element methods due to aleksei i kostrikin and alexander a premet and the investigation of absolute toral rank 2 simple lie algebras over algebraically closed fields of characteristics 3 is given

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