

Reverse Time Travel

K J Gordon

Reverse Time Travel:

Reverse Time Travel Barry Chapman, 1996 G. James Royce, 2005-02-01 In this uniquely spiritual work of science fiction author G James Royce reveals the motivation for Deos to create our universe initiate organic life and shape the The Story of Life Christopher McKeon, 2022-08-01 Creator do you have a family said my evolution of the human race voungest And he answered Thus began our healing through awareness with Mina how we address the human person God who built our universe the archangels and many others in spirit world Our explosive conversation over the next 18 hours revealed God angels humanity why we are as we are and our universe as never before imagined Spirit mediums Christopher McKeon and his daughters Ayako and El shatter the paradigms and magical thinking handed down to us through history by religion philosophy mysticism and science Experience as we did healing of your trauma pain and suffering through gaining awareness of your true reality Included are ten historical spirit persons who give short testimonies of their experiences to help explain certain aspects of our your life reality You ll never feel the same or look at the world around you the way you did as your awareness takes flight from unawareness with new wings on new winds Be prepared for a story of life like nothing you ve ever experienced Best of all you ll learn how you too can talk to Mina angels your spirit family and guides and willing spirit persons to get your own answers without having to take ours on faith as a ground floor participant in the nascent worldwide energy testing community For Mina this book is all about healing your pain and suffering by revealing our personal and larger human reality You ll find it all inside A chapter summary Part I is a narrative of our experience discovering energy testing and our shocking meet up with our creator Part II describes how you and our universe are infinite and eternal as existence time space and consciousness including an overview regarding our true natural reality matter energy gravity mass lightspeed normal and actual relativity and the quantum black holes the Big Bang quantum entanglement tunneling how the natural universe interacts with the supranatural spirit universe what is All Existence of which our universe is a part all about consciousness psyche and how our physical body interacts with our spirit body psyche fundamental force Intentionality and culture as the individual Part III describes the origin of humanity and includes the birth of humanity who and what our creator is how our universe came to be our home why human life seems destructive and filled with pain and suffering Part IV is the real woo woo of the book and includes how we exist and live as physicospirit embodied individuals our mind conscience PTSD killing abortion euthanasia suicide lineage and DNA what happens at death fate destiny and free will suffering hope depression reincarnation and the origin of slavery happiness love and hate government and society evil beauty and ugliness spirit world the chakras and aura as they really are and what they do Intentionality who and what angels really are history of Earth's humanity and radiometric dating our physicospirit self religion what is healing how to heal human freedom astral projection the Akashic Records marriage sex animal familials ten historical spirit persons testimony Duke Wen of Zhou Hitler Hannibal Gisco Mio Mnidho of Nihoa Tethys Jesus Sun myung Moon Muhammad Buddha

Part V teaches you energy testing so you can learn how to talk to Mina God angels your spirit family spirit guides and any willing spirit person to get your own answers to life The Genesis Pursuit Stephen Spencer, 2006-05 Spencer addresses questions about the existence of a Genesis code original sin and why Christ had to die in this text based on his research into *Priory* Peter Haines, 2007-07 In an isolated village a series of odd events grabs the attention of the British Government lights in the sky a wrecked police car strange smells and localised intense cold The Home Office sends in its scientific advisor Professor Oakwood Ash and his team to investigate On their arrival there is no warm welcome from the villagers who have a secret that they intend to hold on to Dominating the village is the ancient and mysterious Priory Plundered by Henry VIII it lies in ruins Yet how can it be that on occasions some have seen it just as it was before the Reformation And rumours of buried treasure With peculiar happenings eccentric characters and a thrilling investigation with twists at every turn Peter Haines is at the peak of his powers in this first rate page turner Black Mirror and Philosophy David Kyle Johnson, 2019-12-03 A philosophical look at the twisted high tech near future of the sci fi anthology series Black Mirror offering a glimpse of the darkest reflections of the human condition in digital technology Black Mirror the Emmy winning Netflix series that holds up a dark digital mirror of speculative technologies to modern society shows us a high tech world where it is all too easy to fall victim to ever evolving forms of social control In Black Mirror and Philosophy original essays written by a diverse group of scholars invite you to peer into the void and explore the philosophical ethical and existential dimensions of Charlie Brooker's sinister stories The collection reflects Black Mirror's anthology structure by pairing a chapter with every episode in the show s five seasons including an interactive choose your own adventure analysis of Bandersnatch and concludes with general essays that explore the series broader themes Chapters address questions about artificial intelligence virtual reality surveillance privacy love death criminal behavior and politics including Have we given social media too much power over our lives Could heaven really one day be a place on Earth Should criminal justice and punishment be crowdsourced What rights should a cookie have Immersive engaging and experimental Black Mirror and Philosophy navigates the intellectual landscape of Brooker's morality plays for the modern world where humanity's greatest innovations and darkest instincts collide **Interlude** John E. Dixon, 2001-08 Fiction is about people and all people have something in common The theme of this work is the commonality of faith or more precisely everyone believes in something But is any one believe the truth Join the characters in their search for the truth the very core of our existence Witness the events that shape Earth's future as a result of the science of the past Travel with the characters to the very start of one of the largest religious movements on Earth and discover the real reason for the diverse beliefs of the people of planet Earth Interlude is the first book in this series devoted to pursuing the commonality that is foundational to all humanity

Fantastic Voyages Leroy W. Dubeck, Suzanne E. Moshier, Judith E. Boss, 2006-05-31 By revealing the facts behind the fiction of some of the finest films in the sci fi genre Fantastic Voyages offers a novel approach to teaching science using

scenes from science fiction films to illustrate fundamental concepts of physics astronomy and biology **Black Hull (The Complete Novel)** Joseph Turkot, 2013-12-02 Imagine a distant future where technology s inexorable advance has halted for all but the richest 1% of humanity Indigents who still have it fly spaceships that are hundreds of years old and entreat the help of robots that are relics of the past The wealthy having achieved immortality through science and secured total power through purchase of all government seats spread and consume the last resources of the cosmos The unlucky majority pursue one goal The generational commitment to buying a ticket into Utopia the virtual reality program that simulates what in antiquity was known as heaven Little do they question the mysterious origin and purpose of their gloried destination For those who can t afford to upload their consciousnesses into Utopia and leave their physical bodies forever behind there are few options but to live the life of an outlaw Eight hundred years in the past Mick Compton is ripped away through a wormhole into the dystopian future of the Messier 82 galaxy In a place where the only thing that matters is getting into paradise he wants only to get back home to his proper place and time to his wife and family so that he can right the wrongs of his past But Sera a battle hardened smuggler with plans of her own for him won t make it so easy And a darker agenda is at play in M82 the terrorist known as The Force of Darkness has reached a terrifying conclusion Humanity is a virus whose chance at equilibrium with its environment long ago failed The only solution is complete extermination of mankind After decades of surreptitious construction FOD is nearly ready to detonate a quantum black hole with the power to consume the entire spread of the human race Will Mick succumb to the draw of Utopia and forsake his desire to return to a real family Will FOD pull off the ultimate terrorist act and destroy humanity once and for all Find out in Black Hull **Teen Titans Go!** (TM): Growing Painz Steve Korté, 2017-05-09 The Teen Titans are the best superhero team in Jump City Except for when they re a little too silly to get the job done Robin is convinced the Titans have some real growing up to do so they revamp themselves as the serious crime fighting team they were born to be From there there s only one more grown up team they can look to for guidance the legendary Justice League What happens when the Titans go to the Hall of Justice to finally meet their heroes They couldn t possibly need to break in and steal some costumes in order to rescue Superman TM Batman TM and the rest of the League from the clutches of a madman right Titans Go TM DC Comics s17 The Grandfather Paradox Dave Means, 2007-01-01 He was a government employed scientist pulled from a mundain two month study aboard a research ship stationed off the coast of Alaska Vance Carr s superiors send him to investigate and identify a mysterious object discovered in a glacier an object soon found to be something beyond comprehension or belief With his colleages Carr unravels a mystery whose origin not only dates generations into the future but also the past He soon finds himself caught up in the greatest paradox known to man one whose outcome carries the fate of the world's population **Game of Chess** Skartik, 2014-06-09 CHESS an interesting game is a rich exercise in strategy for any curious mind But what happens when the game itself starts playing with the players and it is no longer apparent who is playing whom GameOfChess is a gripping

story of a chess match between two famous professors who contemplates the intricacies of the game and boast of their ultimate strategies of winning as they play the game Things get more interesting when the game of chess itself starts interacting with the professors and comes out alive As the professors try to understand the reasons for the events surrounding them they happen to unravel some very deep mysteries about the fundamental laws of life society and nature through their vivid dialogues and arguments The truth that so comes out isn t comforting to either of them So should they focus on winning the game to satisfy their ego to each other should they focus on placating the alive game which is going haywire should they just run away or should they confront the stark truth facing them And the alcohol and the drugs they are consuming continuously isn t helping them either in making the choice So what choice will they ultimately make and who will win the game of chess Social Physics and a Theory of Everything Tim Delaney, 2025-05-15 Social physics is a field that combines the academic disciplines of physics and sociology Attempting a theory of everything from the social physics perspective provides us with the advantage of utilizing the knowledge already gained from the field of physics on certain matters such as the properties of the forces of nature while the field of sociology provides us with great insights into the role and actions of human behavior This book uses social physics to address major questions of human life These questions include what is the fate of humanity and specifically what role will artificial intelligence AI play Is there an afterlife and if yes what are the possible scenarios of an afterlife What is the fate of the planet Earth and what is the fate of our universe

The Caged Viking Sandra Hill, 2022-11-23 DO DREAMS COME TRUE Kirstin Magnusson is haunted by dreams of a fierce Viking warrior in a cage being tortured and humiliated by his Saxon captors Is it a fantasy or a cry for help But she s a no nonsense college professor not a Navy SEAL like her brothers or a Norse fighting man like her father once was What can she do to help Call on her academic training of course and form a plan WHAT ABOUT NIGHTMARES Once called Hauk the Handsome Hauk Thorsson is far from it these days having lived in a filthy Saxon cage for over six months All because he allowed grief over the death of his son to distract him However Hauk has a plan to escape soon and join the approaching army of Sweyn Forkbeard until that lackbrain woman arrives and causes nothing but trouble BUT SOME DREAMS END HAPPILY EVER AFTER All right it depends on the definition of ever after And mayhap it wasn t the best idea for Hauk to kidnap Kirstin but she d said she needed time so he was just doing what she wanted sort of **Infinite Creator Drive K** [Gordon, 2015-06-01 Infinite Creator Drive Is way beyond a great read It s an epic journey The Story makes for an awesome travelling companion for those surfers and holiday makers requiring a great adventure of the mind and spirit K J Gordon has taken the beauty of Australia the World and the Universe and presented not only a great read it propels a world embracing free energy And yes there are consequences of Biblical proportions The story has several plots some shallow and funny some deep and thought provoking Infinite Creator Drive is an interesting space journey of discovery As well as being thoroughly entertaining L Haydn Gully June 2015 REVIEW Infinite Creator Drive is a revealing romp through space There is an

abundance of plausible technology and future incite from the author K I GORDON And there are aspects which really make the reader stop and think The concept dealing with superior alien life is very original and shows a depth in marine science and biochemistry which must remain un discussed as not to spoil the surprise and or shock The addition of DNA characters of legend add authentic aspects to the life discussion as it flows through the entire story line And indeed not without a twist in the tail The story of Infinite Creator Drive has a depth of unusual twists and is not so much pitched as sprayed across the imagination The reader needs to take stock of relative time as the journey hurtles through existing science on its way to find a new humanity One needs the seatbelts well tightened for this journey as well as safety gear for the powerful riding of surfing waves in Oz and on an amazing planet called Endev The future tech of DNA manufacture rolling through the subplots is rather compelling as we are just discovering these future concepts for real And one wonders at the authors incite Here is a new science of science fiction written in the non publishable genre of Aussie Fly Boys meet the most famous man on the planet Science Fiction The mind boggles at the ploy It will never work The fly boys being surfer bums with attitude while the most famous man of his time is an aboriginal man from Alice Springs He invents anti gravity And yes the love interest would be worth meeting for real as her unordinary charm captivates in unusual ways Lastly there lies an interesting undercurrent of mental instability and aspergers twinkling lightly through the sub plots as well The chapter on emotional balance as aspects of understanding Karma will stay with the reader long after they have shed a tear as the end draws near Pyramid meditation will be required Infinite Creator Drive is ironically well ahead of its time past present and future And the concept of who or what the Infinite Creator Drive is will check the reader s thought processors And very lastly the imagery will test the horizons of those prepared to take a journey that pumps the heart in its pace and yet brings a tear in emotive depth Definitely too long for a movie but what a ride that would Relativity in Curved Spacetime Eric Baird, 2007 Relativity theory has become one of the icons of Twentieth Century science It's reckoned to be a difficult subject taught as a layered series of increasingly difficult mathematics and increasingly abstract concepts We re told that relativity theory is supposed to be this complicated and counter intuitive But how much of this historical complexity is really necessary Can we bypass the interpretations and paradoxes and pseudoparadoxes of Einstein's special theory and jump directly to a deeper and more intuitive description of reality What if curvature is a fundamental part of physics and a final theory of relativity shouldn t reduce to Einstein's flat 1905 theory on principle Relativity takes us on a whistlestop tour of Twentieth Century physics from black holes quantum mechanics wormholes and the Big Bang to the workings of the human mind and asks what would physics look like without special relativity 394 printed pages 234156 mm 200 figures and illustrations includes bibliography and index www relativitybook com Lifting the Scientific Veil Paul Sukys, 1999 Lifting the Scientific Veil has been written to afford the nonscience student the same meaningful opportunity to explore germane scientific topics as is generally given the science student to learn about the humanities and social sciences Since nonscientists are generally responsible for

making laws financing research or at the very least for voting it is essential that they understand the significant impact that science has on everyday life The book is designed to introduce nonscientists in an informative and comprehensible manner to four of the most significant scientific theories of the twentieth century the big bang quantum physics relativity and evolution After each theory is explained informally the book shows how that theory and related technology impact upon one s personal life Legal and political aspects of these theories are explored as well as philosophical and theological implications The Blue Streak Alexander Rein, 2007-01-29 The hacker's approach to Special **Universe--solved!** Jim Elvidge,2007 Relativity grew out of an attempt to demystify the puzzling features of the theory to intelligent but intuition blocked lay persons by a strategy aimed at this particular handicap The insufficiently understood basic concepts the most obstinate stumbling blocks are explained at length first The four dimensional cornerstone of the theory the all important Invariant is presented as a geometric structure analogous to the Diagonal of a box like Frame of Reference to which Time is subsequently added as the Fourth Dimension The exposition of the theory of Special Relativity is primarily intuition oriented while remaining also geometrically conceptualized and mathematically developed It is built up from scratch around First Principles starting out with our primitive notions of Space Time and Motion which are then continually updated and refined The conceptual tools and terminology for investigating Linear Motion at Uniform Velocity are provided in a step by step fashion and always visualized by suitable illustrations The Spacetime terrain curved but not spherical and its domains Past Present and Future are defined mapped and explained The standard topics of Special Relativity are individually elaborated in the already introduced step by step fashion and its mathematical results the equations are not just displayed in print as usually done in undergraduate textbooks but are actually derived from familiar situations using only elementary algebra the simplest possible math for the task These derivations are additionally written out fully in longhand for the benefit of those still inexperienced or whose math has all gone to rust The Theory of Relativity is covered in sufficient detail to make this book an optional supplement in a college level physics course It can also serve as a source of information and insight in high school and adult science clubs but above all it was meant to be a self study manual a virtual class room at home a do it yourself tutoring aid Besides standard fare two speculative topics are included 1 a Faster than Light chapter dealing with its chief reputed consequence the reversal of Time Arrow once the travel speed has crashed the Light Barrier and 2 a tentative description of a very very fast moving object caught by our wide open eyes or by a super fast shutter speed camera The book and its intended readership are described in the Preface Basic concepts and a brief historical background of the theory are given in the Introduction In Chapters I XV you ll find the main topics and in the Postscript there are additional comments pertinent to but reaching above and beyond the contents of this book **Elementary Particle Physics** Yorikiyo Nagashima, 2011-08-04 ACCOUNTING PRINCIPLES Meeting the need for a coherently written and comprehensive compendium combining field theory and particle physics for advanced students and researchers this volume directly links the theory to the experiments It is clearly divided into two sections covering approaches to field theory and the Standard Model and rounded off with numerous useful appendices A timely work for high energy and theoretical physicists as well as astronomers graduate students and lecturers in physics From the contents Particles and Fields Lorentz Invariance Dirac Equation Field Quantization Scattering Matrix QED Quantum Electrodynamics Radiative Corrections and Tests of Qed Symmetries Path Integral Basics Path Integral Approach to Field Theory Accelerator and Detector Technology Spectroscopy The Quark Model Weak Interaction Neutral Kaons and CP Violation Hadron Structure Gauge Theories Appendices Volume 2 2013 ISBN 3 527 40966 1 will concentrate on the main aspects of the Standard Model by addressing its recent developments and future prospects Furthermore it will give some thought to intriguing ideas beyond the Standard Model including the Higgs boson the neutrino the concepts of the Grand Unified Theory and supersymmetry axions and cosmological developments

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years she spent in a strict regime labor camp at barashevo where she endured several types of abuse

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a rata rata kelas untuk menghitung nilai rata rata kelas pada masing masing siklus digunakan rumus sudjana 2009 keterangan x rata rata kelas x jumlah seluruh skor n banyaknya siswa b ketuntasan belajar individual ketuntasan belajar individual dihitung dengan menggunakan rumus

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rumus \square \square 2 1 pheasant 2003 hlm 18 dimana s d simpangan deviasi \square data pengukuran yang diambil persentile m nilai rata rata mean \square jumlah sampel e perhitungan bka dan bkb bka bkb wignjosoebroto 2015 hlm 31 f persentil nurmianto 2004 hlm 54 mengemukakan bahwa percentile adalah

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dalam skala interval atau rasio sering dideskripsikan dengan nilai rata rata mean atau total sementara itu dalam penentuan

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resmi gazete de yayımlanan kararname ile 01 01 2013 tarihinden sonra açılan hesaplar için tl ve döviz mevduat hesaplarında vadeye göre stopaj oranları farklılaştırılmıştır tl mevduatta stopaj oranları 6 aya kadar olan vadelerde 5 6 aydan 1 yıla kadar 1 yıl dahil olan vadeler için 3 1 yıldan uzun vadeler için ise

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sudjana 2002 66 69 menjelaskan data itu adalah menentukan rerata mean nilai sering muncul modus dan nilai tengan data median rumus data tersebut adalah rumus yang digunakan untuk mencari rata rata mean adalah sumber sudjana 2004 keterangan mean rerata jumlah nilaihasil jumlah datasampel menentukan nilai yang sering muncul

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a rata rata mean rata rata digunakan untuk mencari nilai rata rata dari keseluruhan sampel yang ada dalam keseluruhan data yang akan dianalisis [] [] [] sudjana 2013 keterangan [] rata rata j [] jumlah keseluruhan data x [] banyaknya data b modus

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menggunakan rumus berikut banyaknya peserta didik rumus rata rata hitung dimodifikasi dari sudjana 2005 dari 70 nilai tes hasil belajar thb dan keterangan 30 nilai pengerjaan lkpd kemudian hasil rata rata skor aktivitas peserta didik dari pengamat ke i

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distribusi sampling rata rata sudjana 2001 87 mendefenisikan distribusi sampling rata rata adalah kumpulan dari bilangan bilangan yang masing merupakan rata rata hitung dari samplenya notasi dalam distribusi sampling rata rata n ukuran sampel n ukuran populasi x rata rata sampel μ rata rata populasi

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cara menghitung rata rata hasil belajar matematika dengan rumus sudjana 2005 67 keterangan nilai rata rata hasil belajar matematika siswa banyaknya subjek jumlah nilai seluruh siswa adapun untuk menentukan varians nantinya akan disusun terlebih dahulu dalam tabel distribusi frekuensi

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rumus rata rata diadaptasi dari sudjana 1975 keterangan 🛘 skor rata rata praktikalitas 🖺 🖺 skor rata rata praktikalitas peserta didik ke 🖺 🖺 banyak peserta didik 5 kemudian hasil dari skor rata rata kepraktisan yang dinilai oleh guru dan peserta didik tersebut

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sudjana 1996 metoda statistika bandung tarsito bandung banyak uji t digunakan dengan rumus seandainya ada empat rata rata n 4 maka banyak uji t dilakukan adalah sebelum uji kesamaan beberapa rata rata dilakukan maka persyaratannya haruslah dipenuhi terlebih dahulu persyaratan uji beberapa rata rata sama halnya

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3 1 objek penelitian menurut sugiyono 2014 2 menyatakan objek penelitian adalah sebagai berikut objek penelitian sasaran ilmiah untuk mendapatkan data dengan tujuan dan kegunaan tertentu tentang sesuatu hal objektif valid dan reliable tentang suatu hal variable tertentu

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menentukan rata rata simpangan simpangan baku varians bilangan baku t bilangan baku z dan koefisien variasi dari sekumpulan data yang diberikan memahami arti korelasi dan kaitannya dengan ramalan menghitung koefisien korelasi untuk sekelompok data dengan cara produk momen pearson data tidak tersusun dan data tersusun kegiatan belajar

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yang diberikan oleh penilai kemudian rata rata perolehan skor kepraktisan oleh masing masing penilai dengan menggunakan rumus berikut k rumus rata rata hitung diadaptasi dari sudjana 2005 bengkulu yaitu ibu velysa astari s pd dan keterangan ibu alin suhermi s pd kepraktisan oleh siswa rata rata skor kepraktisan oleh

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b rata rata untuk menghitung rata rata digunakan rumus berikut i i i f f x x sudjana 2016 67 keterangan x mean rata rata x i jumlah nilai uji f i jumlah frekuensi untuk nilai x i yang bersesuaian c variasi untuk menghitung variasi digunakan rumus berikut $1 \ 2 \ 2 \ n \ n \ f \ x \ s \ i \ sudjana \ 2016 \ 95$

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oct 20 2023 contoh sumifs f2 f15 b2 b15 kemeja flanel c2 c15 warna hitam contoh di atas merupakan salah satu pengaplikasian pada data penjualan pakaian 2 rumus excel perkalian untuk mengalikan sejumlah bilangan anda hanya harus menambahkan simbol bintang di antara kedua bilangan pada masing masing sel 3

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selanjutnya ialah menghitung nilai rata rata kelas untuk mengetahui hasil tes siswa secara keseluruhan berikut rumus

menghitung rata rata sudjana 2011 hlm x nilai rata rata Σ x jumlah seluruh nilai siswa jumlah siswa presentase ketuntasan belajar siswa yang diperoleh dari sudjana 2011 hlm 109

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pembeda butir soal uraian menggunakan rumus sebagai berikut persamaan 3 4 keterangan dp daya pembeda rata rata skor peserta didik kelas atas rata rata skor peserta didik kelas bawah b skor maksimal tiap butir soal abdullah shodiq 2012 105 klasifikasi indeks daya pembeda suharsimi arikunto 2009 218

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menurut sugiyono metode ini disebut metode kuantitatif karena data penelitian berupa angka angka dan analisis menggunakan statistik 22 penelitian kuantitatif sesuai dengan namanya banyak dituntut menggunakan angka mulai dari pengumpulan data penafsiran terhadap data tersebut serta penampilan dari hasilnya demikian

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