

Lateral Inhibition

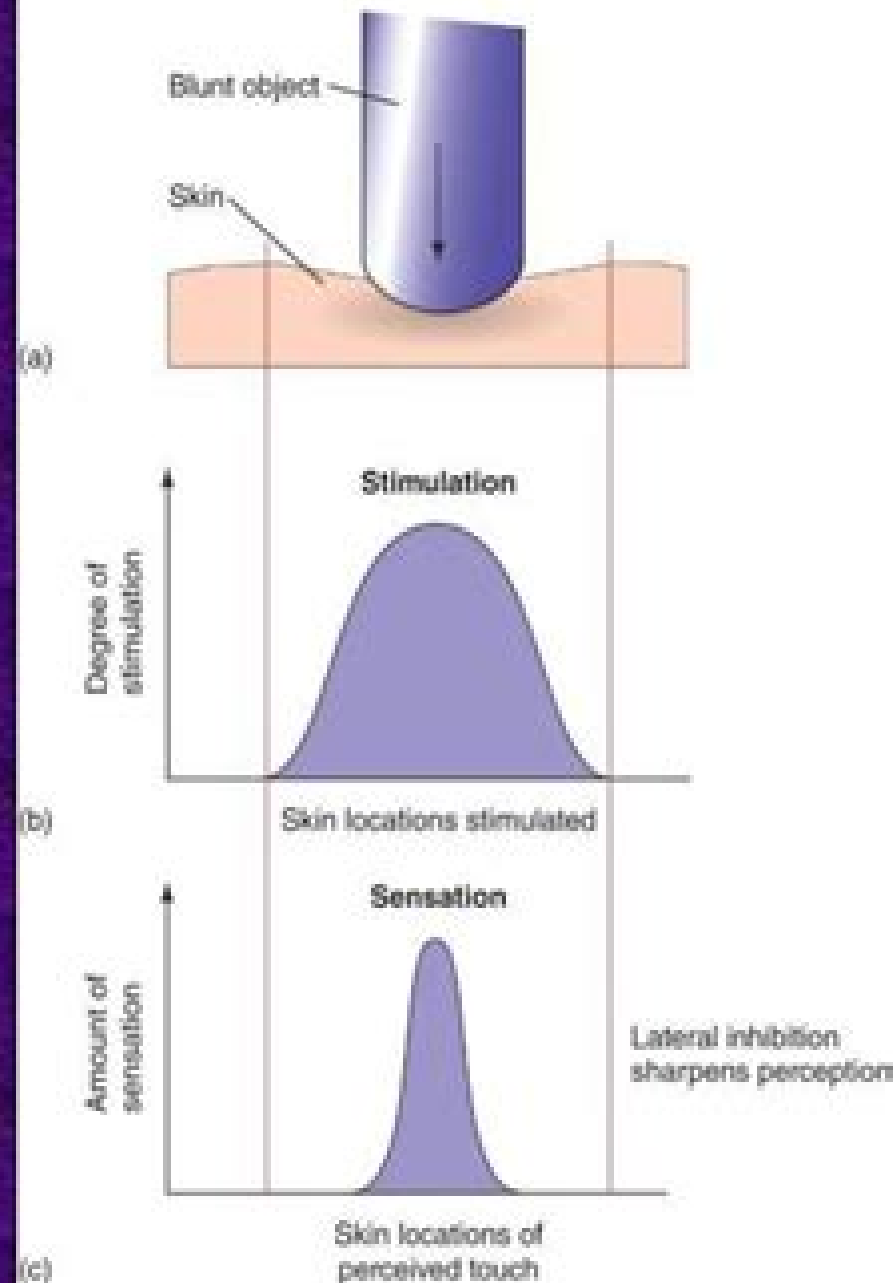
Receptors that are most strongly stimulated inhibit those around them.

This allows us to perceive well-defined sensations at a single location instead of a "fuzzy" border

This process occurs in the CNS, where interneurons that pass between sensory neurons are inhibitory.

Lateral inhibition allows us to distinguish different pitches, closely related odors, or the borders of light and darkness, for example.

Lateral inhibition within central nervous system



Sensory Inhibition

**Kenneth L. Davis, American College of
Neuropsychopharmacology**



Sensory Inhibition:

Sensory Inhibition Georg Von Békésy, 2017-03-14 Psychological experiments carried out over a period of nearly forty years led Georg von Békésy to realize that inhibition interconnects at least in one respect the fields of vision hearing skin sensations taste and smell This book indeed almost creates the field of sensory inhibition as a significant one for study bringing understanding to many observations that formerly seemed uncertain or unrelated and raising many problems still to be solved Originally published in 1967 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

Sensory Inhibition Georg von Békésy, 1975 The Description for this book Sensory Inhibition will be forthcoming

Transgenic and Knockout Models of Neuropsychiatric Disorders Gene S. Fisch, Jonathan Flint, 2007-11-06 In this up to date survey and critical assessment of transgenic and knockout models in neuropsychiatry and behavior a panel of leading researchers comprehensively assesses how and whether the genetic abnormalities produced from these models manifest the neuropsychiatric disorders to which they correspond The authors focus on transgenic and knockout models of neurocognitive dysfunction and neuropsychiatric dysfunction The discussion of neurobiological problems covers mental retardation polyglutamate and speech disorders as well as disorders that involve cognitive social speech and language dysfunction The neuropsychiatric dysfunctions examined include psychosis and schizophrenia anxiety depression and bipolar disorder

Advances in Human Factors in Robots, Drones and Unmanned Systems Matteo Zallio, 2020-06-30 This book focuses on the importance of human factors in the development of safe and reliable robotic and unmanned systems It discusses current challenges such as how to improve the perceptual and cognitive abilities of robots develop suitable synthetic vision systems cope with degraded reliability in unmanned systems and predict robotic behavior in relation to human activities Further it highlights potential future human robot and human agent collaboration suggesting real world implications of and approaches for improving human machine interaction across unmanned systems Based on the AHFE 2020 Virtual Conference on Human Factors in Robots Drones and Unmanned Systems held on July 16 20 2020 this book is intended to foster discussion and collaborations among researchers and practitioners thus stimulating new solutions for the development of reliable and safe human centered highly functional devices to perform automated and concurrent tasks

Highly Redundant Sensing in Robotic Systems Julius T. Tou, Jens G. Balchen, 2012-12-06 Design of intelligent robots is one of the most important endeavors in robotics research today The key to intelligent robot design lies in sensory systems for robotic control and manipulation In an unstructured environment robotic sensing translates measurements and characteristics of the environment and working objects into useful information A

robotic system is usually equipped with a variety of sensors to perform redundant sensing and achieve data fusion This book contains revised versions of papers presented at a NATO Advanced Research Workshop held in Florida in September 1989 within the activities of the NATO Special Programme on Sensory Systems for Robotic Control The fundamental issues addressed in this volume were Theory and techniques including knowledge based systems geometrical fusion Boolean fusion probabilistic fusion feature based fusion error estimation approach and Markov process modeling General concepts including microscopic redundancy at the sensory element level macroscopic redundancy at the sensory system level parallel redundancy and standby redundancy Implementation and application including robotic control sensory technology robotic assembly robot fingers sensory signal processing sensory system integration and PAPIA architecture Biological analogies including neural nets pattern recognition low level fusion and motor learning

The Psychobiology of Sensory Coding William R. Uttal, 2014-06-27 Originally published in 1973 this book deals with what were even at that time the well known neural coding processes of the sensory transmission processes The book was written to demonstrate the common features of the various senses It concentrates on the most peripheral neural aspects of the senses starting with the physical transduction process and culminating in the arrival of signals at the brain *Focus on Mental Retardation Research* Marina I. Carson, 2007 Mental retardation is a term for a pattern of persistently slow learning of basic motor and language skills milestones during childhood and a significantly below normal global intellectual capacity as an adult One common criterion for diagnosis of mental retardation is a tested intelligence quotient IQ of 70 or below This book examines new and critical research and issues in the field

Handbook of Dystonia Mark A. Stacy, 2012-05-28 As many as 250 000 people in the United States have dystonia making it the third most common movement disorder following essential tremor and Parkinson's disease Authoritative and reader friendly Handbook of Dystonia Second Edition provides a wide ranging overview of the latest research and developments regarding the pathogenesis evaluation and

Neuropsychopharmacology Kenneth L. Davis, American College of Neuropsychopharmacology, 2002 Thoroughly updated and completely reorganized for a sharper clinical focus the Fifth Edition of this world renowned classic synthesizes the latest advances in basic neurobiology biological psychiatry and clinical neuropsychopharmacology The book establishes a critical bridge connecting new discoveries in molecular and cellular biology genetics and neuroimaging with the etiology diagnosis and treatment of all neuropsychiatric disorders Nine sections focus on specific groups of disorders covering clinical course genetics neurobiology neuroimaging and current and emerging therapeutics Four sections cover neurotransmitter and signal transduction emerging methods in molecular biology and genetics emerging imaging technologies and their psychiatric applications and drug discovery and evaluation Compatibility BlackBerry R OS 4 1 or Higher iPhone iPod Touch 2 0 or Higher Palm OS 3 5 or higher Palm Pre Classic Symbian S60 3rd edition Nokia Windows Mobile TM Pocket PC all versions Windows Mobile Smartphone Windows 98SE 2000 ME XP Vista Tablet PC

The Handbook of Multisensory Processes Gemma Calvert, Charles Spence, Barry E.

Stein,2004 Research is suggesting that rather than our senses being independent perception is fundamentally a multisensory experience This handbook reviews the evidence and explores the theory of broad underlying principles that govern sensory interactions regardless of the specific senses involved **Brain Physiology and psychology** ,1966 *Brain Physiology and Psychology* C. R. Evans,A. D. J. Robertson,2023-11-15 Brain Physiology and Psychology offers a curated collection of groundbreaking papers that have shaped our understanding of the brain and its relationship to psychological processes Tailored for both students and seasoned researchers this volume bridges the disciplines of physiology and psychology presenting key advancements that have defined the field Each article is presented in its original form supplemented with insightful editorial commentary to provide context and highlight the relevance of subsequent discoveries This volume emphasizes the interdisciplinary nature of brain science showcasing the integration of biological systems theory and innovations from fields such as communications engineering This title is part of UC Press s Voices Revived program which commemorates University of California Press s mission to seek out and cultivate the brightest minds and give them voice reach and impact Drawing on a backlist dating to 1893 Voices Revived makes high quality peer reviewed scholarship accessible once again using print on demand technology This title was originally published in 1966 **Psychophysics** S.S. Stevens,2017-09-29 Psychophysics is a lively account by one of experimental psychology s seminal figures of his lifelong scientific quest for general laws governing human behavior It is a landmark work that captures the fundamental themes of Stevens s experimental research and his vision of what psycho physics and psychology are and can be The context of this modern classic is detailed by Lawrence Marks s pungent and highly revealing introduction The search for a general psychophysical law a mathematical equation relating sensation to stimulus pervades this work first published in 1975 Stevens covers methods of measuring human psychophysical behavior magnitude estimation magnitude production and cross modality matching are used to examine sensory mechanisms perceptual processes and social consensus The wisdom in this volume lies in its exposition of an approach that can apply generally to the study of human behavior **Neural Computation** G. A. Orchard,W. A. Phillips,1991 Neuroscience J. F. Stein,Catherine Stoodley,2006-08-25 This engaging book will serve as an introductory text in neuroscience It conveys important ideas in neuroscience without overburdening the student with unnecessary detail Drawing from his 35 years of teaching experience of teaching at Oxford University the author concentrates on concepts and observations that students find difficult amusing interesting or exciting Starting with a brief history of neuroscience it covers cellular and biophysical aspects sensory systems motor systems the hypothalamus the automatic nervous system learning and memory and speech and reading *The Form Within* Karl H Pribram,2013-02-05 THE FORM WITHIN is the fascinating story of two hundred years of pioneering brain research told from the unique perspective of the only brain scientist who has been and still remains an active participant in that story throughout the past seventy years Karl H Pribram In THE FORM WITHIN Dr Pribram takes us on a compelling journey from the dawn of our

collective recorded perceptions in cave paintings to our greatest achievements as a species He explains the important task of mapping the brain the discovery of our holographic processing of memory and perception and the detailed research that has created our understanding of self organizing biological systems Along the way Pribram shares the intimate interactions he has had with luminaries of twentieth century science including David Bohm Francis Crick John Eccles Dennis Gabor Hubel and Wiesel Wolfgang Kohler Karl Lashley Aleksandr Romanovitch Luria Ilya Prigogine B F Skinner Eugene Sokolov and many others But this riveting glimpse into our past is only a part of the story Pribram also provides us with insightful breakthroughs into a science of the future and points the way to where our understanding of the brain is headed

Principles and Practice of Movement Disorders E-Book Joseph Jankovic, Mark Hallett, Michael S Okun, Cynthia L. Comella, Stanley Fahn, 2021-06-11 Offering a state of the art authoritative summary of the most relevant scientific and clinical advances in the field Principles and Practice of Movement Disorders provides the expert guidance you need to diagnose and manage the full range of these challenging conditions Superb summary tables a large video library and a new easy to navigate format help you find information quickly and apply it in your practice Based on the authors popular Aspen Course of Movement Disorders in conjunction with the International Parkinson and Movement Disorder Society this 3rd Edition is an indispensable resource for movement disorder specialists general neurologists and neurology residents Explores all facets of movement disorders including the latest rating scales for clinical research neurochemistry clinical pharmacology genetics clinical trials and experimental therapeutics Provides the essential information you need for a clinical approach to diagnosis and management with minimal emphasis on basic science Reflects recent advances in areas such as the genetics of Parkinsonian and other movement disorders diagnostic brain imaging new surgical approaches to patients with movement disorders and new treatment guidelines for conditions such as restless legs syndrome Features a reader friendly full color format with plentiful diagrams photographs and tables Includes access to several hundred updated professional quality video clips that illustrate the manifestations of all the movement disorders in the book along with their differential diagnoses Enhanced eBook version included with purchase Your enhanced eBook allows you to access all of the text figures and references from the book on a variety of devices *Synapse Development and Maturation* Pasko Rakic, John Rubenstein, Bin Chen, Kenneth Y. Kwan, 2020-05-29 Synapse Development and Maturation the latest release in the Comprehensive Developmental Neuroscience series presents the latest information on the genetic molecular and cellular mechanisms of neural development The book provides a much needed update that underscores the latest research in this rapidly evolving field with new section editors discussing the technological advances that are enabling the pursuit of new research on brain development This volume focuses on the synaptogenesis and developmental sequences in the maturation of intrinsic and synapse driven patterns Features leading experts in various subfields as section editors and article authors Presents articles that have been peer reviewed to ensure accuracy thoroughness and scholarship Includes coverage of mechanisms which

regulate synapse formation and maintenance during development Covers neural activity from cell intrinsic maturation to early correlated patterns of activity Neural Networks E. R. Caianiello, 2012-12-06 Sciences may be nowadays grouped into three classes having as their subjects of study respectively Matter Life and Intelligence That Intelligence may be studied in a quantitative manner is a discovery of our age not less significant in many ways than the 17th century realization that celestial phenomena are of one and the same nature as terrestrial and all other physical accidents As the latter was accomplished through and accompanied by a major revolution in philosophy and method so is now the scientific investigation of intelligent phenomena although barely begun already causing an unprecedented revolution in all our previous conceptions as mind and machine society and organization What electronic computers have already accomplished in disclosing perspectives to sciences and imposing new approaches to management is but a negligible change if compared to those yet in store which will closely follow the understanding of the many as yet unknown functional principles which make nervous systems act and react the way they do The study of Neural Networks is the key point in the systematic quantitative investigation of such phenomena With patience and humility neuroanatomists and physiologists try to connect structure with function in systems of neurons which are simple enough to be studied with the extant techniques either because of the paucity of their elements or because of the high degree of symmetry these possess e g **Introduction to a Biological Systems Science** Edward H. Bloch, United States. National Aeronautics and Space Administration, 1971

Immerse yourself in heartwarming tales of love and emotion with Crafted by is touching creation, Tender Moments: **Sensory Inhibition** . This emotionally charged ebook, available for download in a PDF format (Download in PDF: *), is a celebration of love in all its forms. Download now and let the warmth of these stories envelop your heart.

https://pinsupreme.com/results/scholarship/Download_PDFS/New_Horizons_In_English_Series_Iii.pdf

Table of Contents Sensory Inhibition

1. Understanding the eBook Sensory Inhibition
 - The Rise of Digital Reading Sensory Inhibition
 - Advantages of eBooks Over Traditional Books
2. Identifying Sensory Inhibition
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Sensory Inhibition
 - User-Friendly Interface
4. Exploring eBook Recommendations from Sensory Inhibition
 - Personalized Recommendations
 - Sensory Inhibition User Reviews and Ratings
 - Sensory Inhibition and Bestseller Lists
5. Accessing Sensory Inhibition Free and Paid eBooks
 - Sensory Inhibition Public Domain eBooks
 - Sensory Inhibition eBook Subscription Services
 - Sensory Inhibition Budget-Friendly Options
6. Navigating Sensory Inhibition eBook Formats

- ePub, PDF, MOBI, and More
- Sensory Inhibition Compatibility with Devices
- Sensory Inhibition Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Sensory Inhibition
 - Highlighting and Note-Taking Sensory Inhibition
 - Interactive Elements Sensory Inhibition
- 8. Staying Engaged with Sensory Inhibition
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Sensory Inhibition
- 9. Balancing eBooks and Physical Books Sensory Inhibition
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Sensory Inhibition
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Sensory Inhibition
 - Setting Reading Goals Sensory Inhibition
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Sensory Inhibition
 - Fact-Checking eBook Content of Sensory Inhibition
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

Sensory Inhibition Introduction

In the digital age, access to information has become easier than ever before. The ability to download Sensory Inhibition has revolutionized the way we consume written content. Whether you are a student looking for course material, an avid reader searching for your next favorite book, or a professional seeking research papers, the option to download Sensory Inhibition has opened up a world of possibilities. Downloading Sensory Inhibition provides numerous advantages over physical copies of books and documents. Firstly, it is incredibly convenient. Gone are the days of carrying around heavy textbooks or bulky folders filled with papers. With the click of a button, you can gain immediate access to valuable resources on any device. This convenience allows for efficient studying, researching, and reading on the go. Moreover, the cost-effective nature of downloading Sensory Inhibition has democratized knowledge. Traditional books and academic journals can be expensive, making it difficult for individuals with limited financial resources to access information. By offering free PDF downloads, publishers and authors are enabling a wider audience to benefit from their work. This inclusivity promotes equal opportunities for learning and personal growth. There are numerous websites and platforms where individuals can download Sensory Inhibition. These websites range from academic databases offering research papers and journals to online libraries with an expansive collection of books from various genres. Many authors and publishers also upload their work to specific websites, granting readers access to their content without any charge. These platforms not only provide access to existing literature but also serve as an excellent platform for undiscovered authors to share their work with the world. However, it is essential to be cautious while downloading Sensory Inhibition. Some websites may offer pirated or illegally obtained copies of copyrighted material. Engaging in such activities not only violates copyright laws but also undermines the efforts of authors, publishers, and researchers. To ensure ethical downloading, it is advisable to utilize reputable websites that prioritize the legal distribution of content. When downloading Sensory Inhibition, users should also consider the potential security risks associated with online platforms. Malicious actors may exploit vulnerabilities in unprotected websites to distribute malware or steal personal information. To protect themselves, individuals should ensure their devices have reliable antivirus software installed and validate the legitimacy of the websites they are downloading from. In conclusion, the ability to download Sensory Inhibition has transformed the way we access information. With the convenience, cost-effectiveness, and accessibility it offers, free PDF downloads have become a popular choice for students, researchers, and book lovers worldwide. However, it is crucial to engage in ethical downloading practices and prioritize personal security when utilizing online platforms. By doing so, individuals can make the most of the vast array of free PDF resources available and embark on a journey of continuous learning and intellectual growth.

FAQs About Sensory Inhibition Books

How do I know which eBook platform is the best for me? Finding the best eBook platform depends on your reading preferences and device compatibility. Research different platforms, read user reviews, and explore their features before making a choice. Are free eBooks of good quality? Yes, many reputable platforms offer high-quality free eBooks, including classics and public domain works. However, make sure to verify the source to ensure the eBook credibility. Can I read eBooks without an eReader? Absolutely! Most eBook platforms offer web-based readers or mobile apps that allow you to read eBooks on your computer, tablet, or smartphone. How do I avoid digital eye strain while reading eBooks? To prevent digital eye strain, take regular breaks, adjust the font size and background color, and ensure proper lighting while reading eBooks. What the advantage of interactive eBooks? Interactive eBooks incorporate multimedia elements, quizzes, and activities, enhancing the reader engagement and providing a more immersive learning experience. Sensory Inhibition is one of the best book in our library for free trial. We provide copy of Sensory Inhibition in digital format, so the resources that you find are reliable. There are also many Ebooks of related with Sensory Inhibition. Where to download Sensory Inhibition online for free? Are you looking for Sensory Inhibition PDF? This is definitely going to save you time and cash in something you should think about.

Find Sensory Inhibition :

new horizons in english series iii

new illustrated history of the nazis

~~new maine cooking~~

new history of great britain from 4ed

new development agenda

~~new framework for christian belief~~

new international poverty reduction strategies

new kingdom pharaonic sites the finds and the sites 2 vols complete

new ideas about new ideas adventures in creativity with the worlds leading innovators

~~new israeli architecture~~

new english hymnal full music and words edition

~~new hacienda~~

~~new evangelization good news to the poor~~

new frontiers in public sector management

new look at the silenced majority women and american democracy

Sensory Inhibition :

KS1 SATs Papers for Year 2 | 1999-2023 Every past SATs paper is free to download for home learning. KS1 SATs English Reading Papers. Year, Reading Booklet 1, Reading Booklet 2, Reading Answer Booklet ... Ks1 2005 Reading Mark Scheme Year 2 SATs - past papers. - SMILE PLEASE - 2005. Discussion in 'Primary ... Paper 1: reading prompt and answer booklet and Paper. 2: reading answer booklet. KS1 English 2005 Reading Booklet 1 Then, with a big smile, Mum said, "This might be it!" She unwrapped the tissue - and there was William's tooth. "Here it is," said Mrs King. Then, "Oh! It's ... National curriculum past papers - 2003-2019 Testbase has the complete SATS past papers (national curriculum tests) to download here free of charge, including English KS1-3, Maths KS1-3 & Science ... Every Reading SATs paper 2003-2014, papers, mark ... Aug 5, 2015 — All reading SATs texts, answer booklets, mark schemes and thresholds for 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, ... 2022 Key stage 1 English reading; Paper 1 Jun 1, 2022 — When Jack came back down, he couldn't stop smiling. He was holding something. He held it out to show Lenny. It was DUCK! His orange beak was a ... KS1 SATs Practice Papers: Reading Comprehension ... Get prepared for SATs with these KS1 SATs practice papers. This KS1 SATs Reading Assessment Practice Pack is based on the new National Curriculum and ... KS1 Year 2 SATs Papers They cover reading, writing (including handwriting and spelling) as well as mathematics. This may continue in 2021. You may download free KS1 free Sats papers ... KS1 Sample Reading Papers KS1 Reading Papers. These are sample papers, for Year 2 children, provided by the Department of Education - please click on the links below:. 2019 key stage 1 English reading Paper 2: reading booklet Dora turned to see a woman with a little boy smiling up at her. "I want to look too," said the boy, so Dora lifted him up. "Ooh, Mum!" he shouted ... ATF for manual trans in a Ford Escort advice? I know some of the newer Dextron shouldnt be used in a manual trans but is it the same way with the newer Mercon? Can I run a synthetic like Amsoil ATF? The car ... Manual Transmission on a 98 ZX2 Nov 11, 2006 — Ford Escort - Manual Transmission on a 98 ZX2 - Does anyone know if Ford recommends changing the fluid in it's ZX2 model if it's a manual ... Change FORD ESCORT Gearbox Oil and Transmission Oil ... Change FORD ESCORT Gearbox Oil and Transmission Oil yourself - manuals and video tutorials. Helpful guides and tips on replacing FORD ESCORT Gearbox Oil and ... What kind of trans fluid? Nov 24, 2006 — In my 2000 Ford Escort Owners Manual, it states Mercon Auto Tranny Fluid. I have not seen anything about Dextron Mercon III. Even the ... ESCORT ZX2 PROJECT FILLING MANUAL TRANSMISSION ... How to Add Fluid to Manual Transmission Jan 18, 2010 — I have a 1999 Escort 123,750 miles. I changed the driver side axle and oil seal and lost some transmission fluid. I have been told that to add/ ... 1995 ford escort manual transmission fluid Get a free detailed estimate for a transmission fluid change in

your area from KBB. ... 8.Compare 1995 Ford Escort Manual Transmission Fluid brands.8l manual ... 1997 ford escort manual trans fluid level check Get a free detailed estimate for a.To change the transmission fluid on the manual 1998 Ford Escort ZX2, drain the fluid from the drain hole near the speed ... Ford Escort Manual Transmission Fluid Low prices on Manual Transmission Fluid for your Ford Escort at Advance Auto Parts. Find aftermarket and OEM parts online or at a local store near you. Ford escort manual transission for sale The manual transmission in the Ford Escort uses transmission fluid, it is ... Get a free detailed estimate for a transmission repair and replacement in your area ... Briggs and Stratton 42A707-2238-E1 Parts ... Briggs and Stratton 42A707-2238-E1 Exploded View parts lookup by model. Complete exploded views of all the major manufacturers. It is EASY and FREE. Briggs and Stratton 42A707-2238-E1 Engine Parts Fix your 42A707-2238-E1 Engine today! We offer OEM parts, detailed model diagrams, symptom-based repair help, and video tutorials to make repairs easy. 42A707-2238-E1 Briggs and Stratton Engine - Overview A complete guide to your 42A707-2238-E1 Briggs and Stratton Engine at PartSelect. We have model diagrams, OEM parts, symptom-based repair help, ... 42A707-2238-E1 - Briggs & Stratton Vertical Engine Repair parts and diagrams for 42A707-2238-E1 - Briggs & Stratton Vertical Engine. 42A707-2238-E1 Briggs and Stratton Engine 42A707-2238-E1 Briggs and Stratton Engine Parts and Accessories. Largest Selection, Best Prices, Free Shipping Available at PartsWarehouse.com. Briggs and Stratton 42A707 - Engine Specs The Briggs and Stratton 42A707 is a 694 cc (42.35 cu-in) two-culinder air-cooled four-stroke internal combustion gasoline engine, manufactured by Briggs and ... Briggs and Stratton 42A707-2653-E1 Parts ... Briggs and Stratton 42A707-2653-E1 Exploded View parts lookup by model. Complete exploded views of all the major manufacturers. It is EASY and FREE. Briggs & Stratton Small Engine 42A707/2238-E1 ... Find the right Briggs & Stratton Small Engine Model 42A707/2238-E1 replacement parts for your repair. Filter results by part category, part title and lawn mower ... Briggs 42a707 for sale BRIGGS & STRATTON 18.5HP OPPOSED TWIN GOOD RUNNING ENGINE MOTOR 42A707. Pre-Owned.