

0313 Lifespan Of A Fact Excerpt

The Determination of a LifespanEntity-Relationship Approach - ER '93Neuronal Inputs and Outputs of Aging and LongevityAdvanced Data Warehouse DesignPapers of the Conference on Genetics of Aging and Longevity 2012Radiation & AgeingCrawling the Web : Discovery and Maintenance of Large-scale Web DataThe Preservation of the Formed Elements and of the Proteins of the BloodProceedings of the 26th International Conference on Very Large Data BasesNewsweekGenetic Analysis of Endocrine Signaling in the Regulation of Lifespan in C. ElegansAnnual ReportA History of Western PhilosophyFishes of the Central United StatesThe Philosophy of the Arabs in the Tenth Century After Christ: Microcosm (man)Once Upon an American DreamUnder One RoofPrairie BirdsBiology of the House MouseGenerations Yasumi Ohshima Ramez A. Elmasri Joy Alcedo Elzbieta Malinowski Alexey Moskalev Patricia J. Lindop Junghoo Cho Amr El Abbadi Nataliya Libina Hanꠔguk ꠔnhaeng Ralph M. McInerny Mark E. Eberle Friedrich Dieterici Andrew Lainsbury James Payn Paul A. Johnsgard Robert James Berry

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the average human lifespan was around 35 years in 1950 and is now 72 years but is still much less than the longest record of 122 years likewise the present human lifespan differs as much as 30 years across the world these differences are due to many factors such as meals obesity and diseases this book clarifies these factors and suggests means for the general population to live longer related to this it also reports the status of centenarians in the world and animal

experiments it provides a survey of lifespan records of animals and plants and related factors especially genes the results indicate that there are both plants and animals living for 10 000 years or longer which will be interesting to researchers and students

this monograph is devoted to computational morphology particularly to the construction of a two dimensional or a three dimensional closed object boundary through a set of points in arbitrary position by applying techniques from computational geometry and cagd new results are developed in four stages of the construction process a the gamma neighborhood graph for describing the structure of a set of points b an algorithm for constructing a polygonal or polyhedral boundary based on a c the flintstone scheme as a hierarchy for polygonal and polyhedral approximation and localization d and a bezier triangle based scheme for the construction of a smooth piecewise cubic boundary

an animal s survival strongly depends on its ability to maintain homeostasis in response to the changing quality of its external and internal environments this is achieved through intercellular communication not only within a single tissue but also among different tissues and organ systems thus alterations in tissue to tissue or organ to organ communications which are under genetic regulation can affect organismal homeostasis and consequently impact the aging process one of the organ systems that play a major role in maintaining homeostasis is the nervous system considering that the nervous system includes the sensory system which perceives the complexity of an animal s environment it should be no surprise that there would be a sensory influence on homeostasis and aging to promote homeostasis any given sensory information is transmitted through short range signals via neural circuits and or through long range endocrine signals to target tissues which may in turn be neuronal or non neuronal in nature at the same time since homeostasis involves a number of feedback mechanisms non neuronal tissues can also modulate sensory and other neuronal functions several genes that regulate signaling pathways known to affect homeostasis and aging have been shown to act in neurons in tissues that are likely downstream targets of the nervous system or through feedback regulation of neuronal activities these genes can have different temporal requirements some might function early e g by affecting neural development while others may only be required later in adulthood some well known examples of genes involved in the neuronal regulation of homeostasis and longevity encode components of the evolutionarily conserved nutrient sensing insulin insulin like signaling pathway the stress sensing internal repair system and the mitochondrial electron transport chain indeed the genetic perturbation of these pathways has been found to lead to numerous diseases

many of which are age related and involve the nervous system such as neurodegeneration and the metabolic syndrome despite much progress however many aspects of the neuronal inputs and outputs that affect aging and longevity are poorly understood to date for example the precise neuronal and non neuronal circuitries and the details of the molecular mechanisms through which genes signaling pathways maintain homeostasis and affect aging in response to the environment remain to be elucidated similarly it is presently unclear whether genes that regulate the early development of the nervous system and its consequent circuitry influence homeostasis and longevity during adulthood at the same time although many genes affecting aging are conserved both the nervous system and the aging process are highly variable within populations and among taxa accordingly the role of natural genetic variation in shaping the neurobiology of aging is also presently unknown the aim of this research topic is therefore to highlight the genetic developmental and physiological aspects of the signaling networks that mediate the neuronal inputs and outputs that are required to maintain organismal homeostasis the elucidation of the effects of these neuronal activities on homeostasis may thus provide much needed insight into mechanisms that affect aging and longevity

this exceptional work provides readers with an introduction to the state of the art research on data warehouse design with many references to more detailed sources it offers a clear and a concise presentation of the major concepts and results in the subject area malinowski and zimányi explain conventional data warehouse design in detail and additionally address two innovative domains recently introduced to extend the capabilities of data warehouse systems namely the management of spatial and temporal information

the quality of the 163 color drawings is so astonishing technically and aesthetically superior to photographs that it is a shame that it confines itself to those species most likely to be caught for fun by sportsmen

branded a cultural chernobyl and the tragic kingdom the euro disney resort has been on its own thrill ride since opening in 1992 the much publicized version of the magic kingdom gave europeans alcohol free mocktails surly employees even colors too muted for the disney image facing financial disaster was it any wonder that disney execs found themselves wishing upon a star for answers after so many knee jerk criticisms of euro disney this book combines firsthand experience and research to shed new light on claims that the park is nothing more than a form of american cultural imperialism andrew lainsbury a former euro disney employee who knows what the park meant to its visitors goes beyond media bites and academic scorn to examine europe's

love hate relationship with euro disneyland and some of the undiscussed issues surrounding it once upon an american dream is a story of global capitalism on a grand scale lainsbury has plumbed company archives and interviewed key players to give readers the real view from le chateau de la belle au bois dormant sleeping beauty s castle he cracks open the euro disney controversy to reveal the park not as a tragic experiment in exporting american culture but the result of european efforts to import a popular form of american entertainment lainsbury tells how the walt disney company came to build a european park and locate it in france how political negotiations affected its design and development how it was promoted to continental audiences and what caused its widely publicized financial woes before being rescued by a real prince from saudi arabia he reveals what it took to win back the hearts of skeptical europeans such as serving wine selling flashy merchandise and placating disgruntled workers finally he looks into the magic mirror to speculate on the role of euro disney and the walt disney company in the twenty first century ultimately lainsbury shows that cultural imperialism is not an exclusively american phenomenon but a global corporate strategy and that global corporatism by needing to be responsive to consumers is so complex that it may not be as monolithic as feared once upon an american dream is a fairy tale for our times reminding us that for all the critical huffing and puffing the creation and marketing of pleasure is what euro disneyland is all about

johnsgard provides an overview of the history current status and uncertain future of prairie birds from falcons and shorebirds to larks and sparrows some are intercontinental migrants that winter in south america others sedentary species or short distance travelers that may frequent the grasslands of mexico johnsgard describes each species its features habits habitats migratory patterns and breeding season ecology

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