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this guideline provides updated global evidence informed recommendations on the intake of free sugars to reduce the risk of ncids in adults and children with a particular focus on the prevention and control of unhealthy weight gain and dental caries the recommendations in this guideline can be used by policy makers and programme managers to assess current intake levels of free sugars in their countries relative to a benchmark they can also be used to develop measures to decrease intake of free sugars where necessary through a range of public health interventions examples of such interventions and measures that are already being implemented by countries include food and nutrition labelling consumer education regulation of marketing of food and non alcoholic beverages that are high in free sugars and fiscal policies targeting foods and beverages that are high in free sugars this guideline should be used in conjunction with other nutrient guidelines and dietary goals in particular those related to fats and fatty acids including saturated fatty acids and trans fatty acids to guide development of effective public health nutrition policies and programmes to promote a healthy diet

quantum computation one of the latest joint ventures between physics and the theory of computation is a scientific field whose main goals include the development of hardware and algorithms based on the quantum mechanical properties of those physical systems used to implement such algorithms solving difficult tasks for example the

satisfiability problem and other np complete problems requires the development of sophisticated algorithms many of which employ stochastic processes as their mathematical basis discrete random walks are a popular choice among those stochastic processes inspired on the success of discrete random walks in algorithm development quantum walks an emerging field of quantum computation is a generalization of random walks into the quantum mechanical world the purpose of this lecture is to provide a concise yet comprehensive introduction to quantum walks

table of contents introduction quantum mechanics theory of computation classical random walks quantum walks computer science and quantum walks conclusions

contributed articles with reference to india this block explores the diffusion equation which is most commonly encountered in discussions of the flow of heat and of molecules moving in liquids but diffusion equations arise from many different areas of applied mathematics as well as considering the solutions of diffusion equations in detail we also discuss the microscopic mechanism underlying the diffusion equation namely that particles of matter or heat move erratically this involves a discussion of elementary probability and statistics which are used to develop a description of random walk processes and of the central limit theorem these concepts are used to show that if particles follow random walk trajectories their density obeys the diffusion equation this is a comprehensive up to date clinical textbook on the bioeffects and safety of diagnostic ultrasound in obstetrics it is an authoritative and detailed work but free of technical jargon and formulas in thirteen chapters by respected authorities from the united states england and australia it presents a well defined logical progression of clinically relevant information beginning with a description of the ultrasound output of modern equipment

it describes the biological effects that can be produced including the effects of ultrasound exposure on fetal development sensitivity to diagnostic ultrasound cavitation produced by diagnostic pulses echocontrast agents and acoustic streaming and radiation pressure in diagnostic applications it also analyzes the latest clinical risk benefit studies cost effectiveness and safety regulations recommendations and guidelines it is unquestionably today s definitive textbook authority on safety in diagnostic ultrasound in cludes bibliographic references and index

Guideline: Sugars Intake for Adults and Children 2015-03-31

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Remediation of Contaminated Sediments 1991

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Quantum Walks for Computer Scientists 2022-05-31

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The Food Guide Pyramid 1992

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