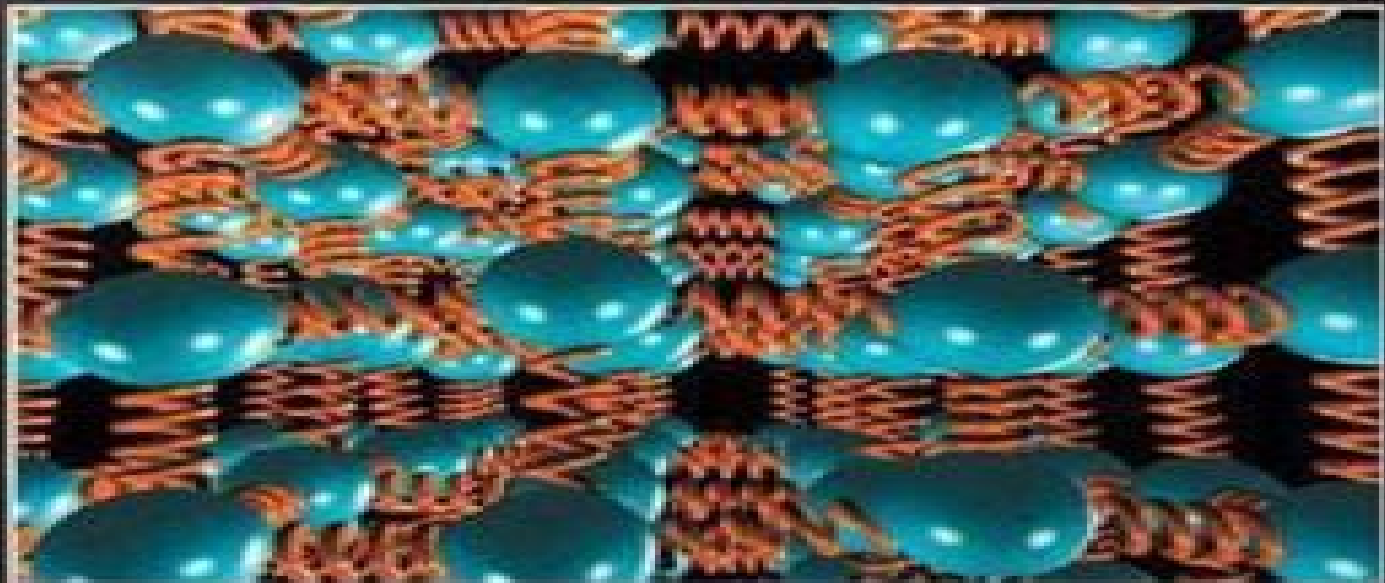


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Art of Understanding Your Building's Personality Wayne P. Sayer, 2020-05-14 Wayne reveals how the human body was used as the model for creating the buildings and high rise structures we live and work in today Yet more telling he walks us through scientific evidence that shows how our buildings and structures can communicate with people He uses a number of analogies and real life experiences to reveal how buildings and facilities operate and communicate He systematically interconnects your cognitive functions with facilities related processes These interrelated functions encompass reasoning memory attention and related facility engineering terms which lead directly to the attainment of information and in turn enhance your understanding as a current and future facilities professional as well as that of a novice that would just simply like to know of Wayne's exploits or a basic curiosity of just how buildings work Daisy Gallagher a global Who's Who within the built environment and Washington DC insider advances the Foreword of this book to introduce a number of Wayne's achievements and teachings that includes Wayne being recognized by the 114th Congress of the United States She shares how Wayne takes the wrapper off some of America's most prestigious companies and organizations to share a few of his insights and dealings with some of these recognizable structures while ultimately convincing you that buildings are people too

Cryptography Apocalypse Roger A. Grimes, 2019-10-15 Will your organization be protected the day a quantum computer breaks encryption on the internet Computer encryption is vital for protecting users data and infrastructure in the digital age Using traditional computing even common desktop encryption could take decades for specialized crackers to break and government and infrastructure grade encryption would take billions of times longer In light of these facts it may seem that today's computer cryptography is a rock solid way to safeguard everything from online passwords to the backbone of the entire internet Unfortunately many current cryptographic methods will soon be obsolete In 2016 the National Institute of Standards and Technology NIST predicted that quantum computers will soon be able to break the most popular forms of public key cryptography The encryption technologies we rely on every day HTTPS TLS WiFi protection VPNs cryptocurrencies PKI digital certificates smartcards and most two factor authentication will be virtually useless unless you prepare *Cryptography Apocalypse* is a crucial resource for every IT and InfoSec professional for preparing for the coming quantum computing revolution Post quantum crypto algorithms are already a reality but implementation will take significant time and computing power This practical guide helps IT leaders and implementers make the appropriate decisions today to meet the challenges of tomorrow This important book Gives a simple quantum mechanics primer Explains how quantum

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web 1 what groups of living organisms form the protist kingdom the protist kingdom includes protozoa and algae two groups of fungi with similar characteristics to protozoa myxomycetes and oomycetes have been classified as protists unicellular protozoa and algae are unicellular eukaryotes

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