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Over two hundred full-color images from a scanning electron microscope are used to explore everyday life.

The videographer behind the Journey to the Microcosmos YouTube channel (386K subscribers) James Weiss presents a beginner's guide to the extremely small and utterly strange life that surrounds us. James Weiss was feeling lost in life when he first discovered his interest in the microscopic world. With his own microscope and a little homespun ingenuity, he began to capture thousands of hours of stunning footage of the creatures that he found around him: the local pond, at the beach, in a puddle. What he found astounded him, and it became his mission to reveal the beauty of the microcosmos to everyone. In his fun and accessible style, interspersed with otherworldly photographs, James presents this beginner's guide to the invisible life that surrounds us. From the most simple single-celled life, to complex micro-animals, James reveals the secrets of a world that we rarely consider. Navigating the births, feasts, tragedies, idiosyncracies and deaths of a cast of tiny characters, learn how these lifeforms work and what lessons they can teach us about our own existence. Mixing scientific detail with thoughtful musings that betray the fascination at the heart of his topic, James has created a way of looking at microorganisms in an empathetic and engaging style. You'll discover fascinating absurdities: that a cell can be both its own daughter and its own mother. That immortality really does exist, and it comes in the form of a teeny, tentacled medusa. And that seeing the wonder of nature from a new perspective can literally save your life.

Uses macrophotography and macrocinematography to reveal the behavior and characteristics of a variety of common insects

The History of the Byzantine Jews explores the Jewish microcosmos in Byzantium. Under the Romans, Jews enjoyed the privileges of knighthood and nobility. Although these luxuries were significantly diminished under Theodosius II- whose wife, Eudoxia, was a judaizing Empress- and the Codex Justinianus, they remained a powerful entity in Byzantium. In comparison to the irredentist Samaritans and Paulicians, the Jews remained areligio licita (permitted religion) that tolerated and even protected by Imperial and Church authority. Their position in society even enabled the Jews to vie for increased power. The Byzantine Jews tried to play the game of power politics through their affiliation with Yemen's Jewish Himyarites, and ill-fated alliance with the Persian Sassanides, and finally through the colossal power of the Jewish Khazar Empire. In this living history of the Byzantine Jews, Author Elli Kohen attempts to revive the spirit of Moses of Crete, Procopius, Eusebius, Theophanes Continuatus, and medieval chroniclers such as Liutbrand, Villehardouin, and Benjamin of Tudela. Intended as a complementary text to other classics on Byzantine Jews, this new work emphasizes multicultural cooperation in the study of this time period. Some of the events and individuals profiled in The History of the Byzantine Jews include: -Byzantine and Jewish polemicists- the "Hagiographic Bibliotheca" -Historiography of a Jewish family in Byzantine Apulia -The Jerusalem Karaites finding a safe haven in Byzantium -The rerouting of the fourth Crusade through the Juiverie of Constantinople -The return of the Paleologues -Byzantine-Jewish coexistence under Symeon, Archbishop of Salonica

A "must-have" for materials engineers, chemists, physicists, and geologists, this is one of the first "coffee-table" books in the field of glass science. Containing over fifty beautiful micrographs, the book reflects 35 years of original research by a highly regarded authority in the field. It contains 50 slides culled from tens of thousands of images on glass crystal nucleation, growth, and crystallization. The images represent glass crystallization mechanisms, including internal, surface, homogeneous, heterogeneous, and eutectic, crystal nucleation and growth.

Chronicles the evolution of life on Earth, focusing on the microcosm researchers believe life began with.

A full-color companion to the Disney documentary offers an authoritative, wide-ranging guide to the world's oceans, as well as a fascinating behind-the-scenes glimpse of practical film-making under demanding, often difficult, sometimes downright dangerous conditions.

Our understanding of disease and the powers of medicine today are unparalleled, and their documentation has increased significantly. Science is Beautiful

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