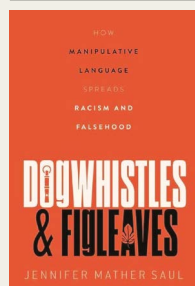




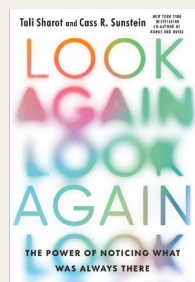
Books in brief



Dogwhistles and Figleaves

Jennifer Mather Saul *Oxford Univ. Press* (2024)

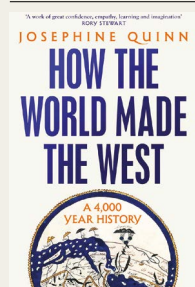
This timely book on racist and conspiratorial language in politics draws on Donald Trump's election as US president in 2016 and his continued popularity. Philosopher Jennifer Saul examines "dogwhistles" — coded terms such as '88', used by white supremacists to mean 'Heil Hitler' — and "figleaves" such as 'I'm not a racist, but ...' to disguise a racist remark. Most commentators on the Trump era focus either "on the racism, or on the spread of obvious falsehoods", she notes, whereas she analyses the parallels between the two.



Look Again

Tali Sharot & Cass R. Sunstein *Bridge Street/Little, Brown* (2024)

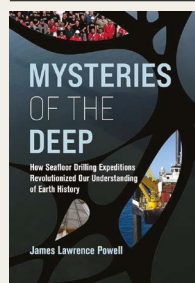
Neuroscientist Tali Sharot and behavioural economist Cass Sunstein accept that habituation — getting used to things — "is crucial for survival: it helps us adapt quickly to our environment". However, dishabituation is crucial to new experiences. Their wide-ranging book covers both. A chapter about the German people's incremental habituation to Nazism in the 1930s considers the 1961 experiments of psychologist Stanley Milgram, in which a participant complied when told to apply incremental electric shocks to a human subject.



How the World Made the West

Josephine Quinn *Bloomsbury* (2024)

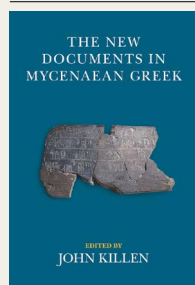
As a historian of the ancient world, Josephine Quinn receives many applications from students wishing to study ancient Greece and Rome as the supposed roots of Western civilization. Her book dismantles this outdated view by showing the involvement of many other cultures. Greece and Rome openly adapted Mesopotamian law codes and literature, Egyptian stone sculpture, Assyrian irrigation techniques and a Levantine alphabet. "It is not peoples that make history, but people" and their interconnections, she argues.



Mysteries of the Deep

James Lawrence Powell *MIT Press* (2024)

In 1881, "Charles Darwin was the first to propose drilling" of the sea floor — specifically coral reefs — for scientific purposes, notes geologist James Powell. In 1912, Alfred Wegener published his theory of continental drift; it was controversial at the time, but received support from a series of scientific programmes beginning in 1968 with the Deep Sea Drilling Project. The current iteration, the International Ocean Discovery Program, can drill into Earth's mantle. Powell skilfully brings this probing history of sea-floor drilling to life.



The New Documents in Mycenaean Greek

Ed. John Killen *Cambridge Univ. Press* (2024)

Linear B, dating from around 1450 to 1200 BC, is the earliest European script that can be read today. Rediscovered in Crete in 1900 and dubbed Minoan, it was later found in mainland Greece, at sites including Mycenae. In 1952, the script was deciphered and found to be early Greek by architect Michael Ventris. He and classicist John Chadwick analysed it in *Documents in Mycenaean Greek* (1956). This has now been updated as two volumes edited by classicist John Killen, with expert essays on Mycenaean society. **Andrew Robinson**

MAXAR VIA GETTY

require a rapid and coordinated national and international response. Yet, global preparedness for the impacts of volcanic eruptions is lacking. There is no international United Nations treaty organization for 'operational volcanology' (systematic monitoring of volcanoes and assessment of risk). There's no global coordination on issuing cross-border volcanic hazard warnings that address the full range of threats: pyroclastic flow, tephra fall (deposits of lofted rock fragments), lava flow, lahar (volcanic mudflow), volcanic gases, rafting pumice, drifting ash, tsunami and lightning.

Tambora-size eruptions occur somewhere in the world once or twice every millennium on average, and every 400 years in the Asia Pacific region. It's not a matter of if, but when.

Adventures in Volcanoland reminds us that we should all keep careful watch on the world's volcanoes. They are more than alluring natural landmarks. They are powerful drivers of processes on our planet that are crucial to understand. Volcano enthusiasts, those interested in the history of this adventurous science and those questioning our place in the world will find much to enjoy in this absorbing book.

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