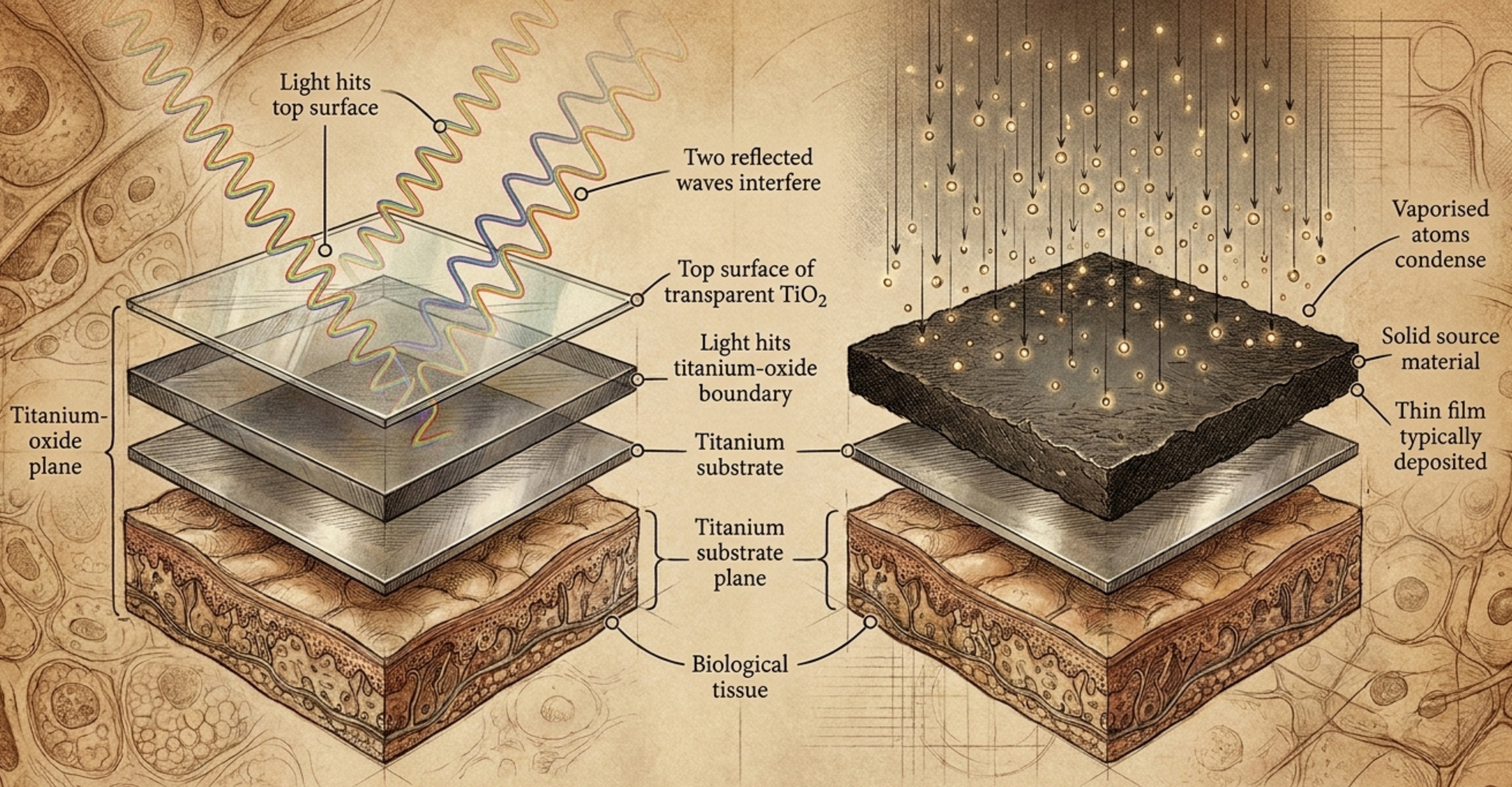




Thin-film interference relies on interacting light waves which cannot produce black, requiring physical vapour deposition instead.

THE PHYSICS OF LIGHT INTERFERENCE