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Michael Farries Ashby CBE FRS FREng (born 20 November 1935) is a British metallurgical engineer. He served as Royal Society Research Professor, and a Principal Investigator (PI) at the Engineering Design Centre at the University of Cambridge. He is known for his contributions in Materials Science in the field of material selection.

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and engineered, man-made materials, has found its entrance in the mainstream materials science.[1] The idea of multiscale design of engineering materials, partly inspired by Nature, has been pioneered by Ashby and co-workers.[2-4] Its modern-day realizations are built upon Ashby's notion that the inner architecture of a material can be

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