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than knowledge begins to rule the day.”
— Jaak Panksepp, The Archaeology of
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In *Landscape of the Mind*, John F. Hoffecker explores the origin and growth of the human mind, drawing on archaeology, history, and the fossil record. He suggests that, as an indirect result of bipedal locomotion, early humans developed a feedback relationship among their hands, brains, and tools that evolved into the capacity to externalize thoughts in the form of shaped stone objects.

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