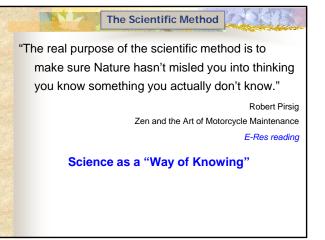


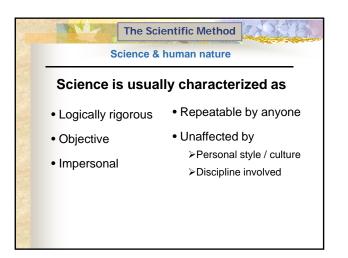
The Scientific Method

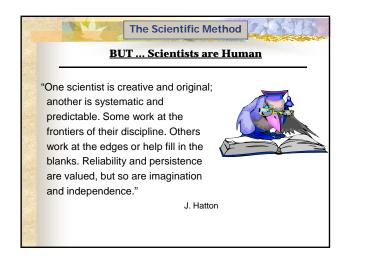
"The scientist generally tries harder than the layman to screen out personal prejudice and check for possible error. He seeks to make his assumptions explicit and attends to the work of others in his field. He reports his findings more accurately and makes predictions that can in principle be tested precisely. **In all these respects he improves on the layman but does not eclipse him**."

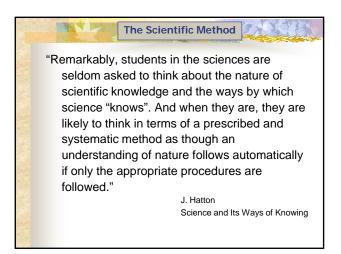
> G.F. Kneller A Method of Enquiry *E-Res reading*













"Such thinking cannot help but lead to a closed and essentially rigid view of science and its practitioners. The result is a limited and distorted notion regarding not only the nature of science but also its history and its grand achievements, to say nothing of the imagination and passion that so many of its practitioners have brought to it."

> J. Hatton Science and Its Ways of Knowing

