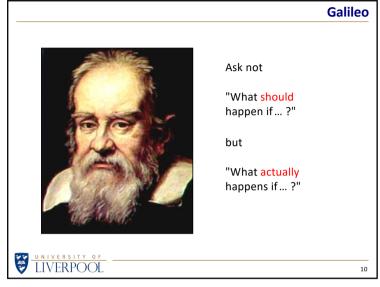
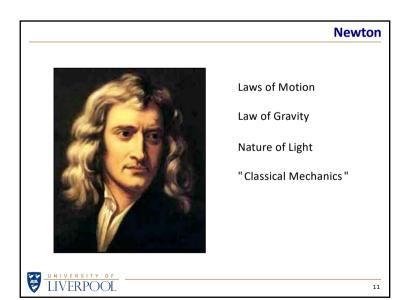
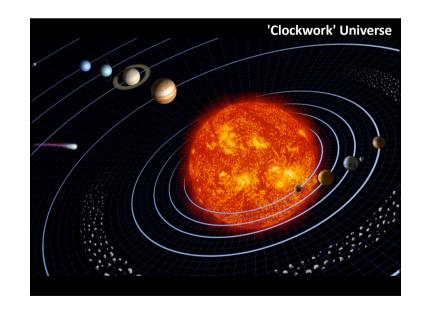
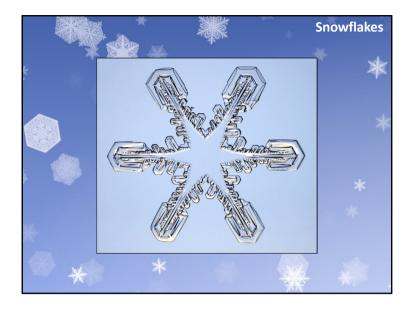


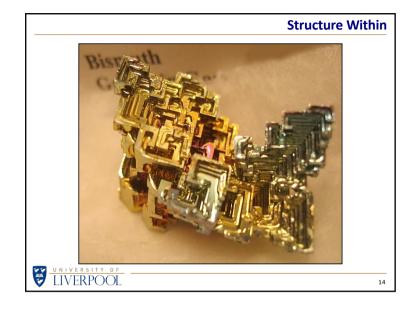
			Galileo	
		The nature of the world around us should be determined by quantitative experiments, not by qualitative intellectual arguments		
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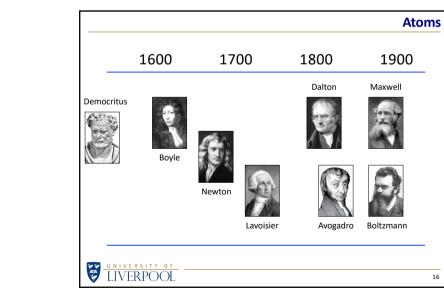


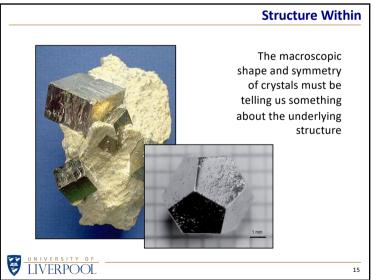




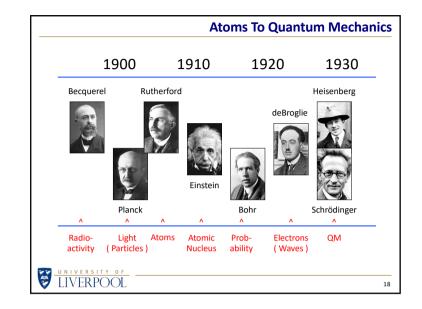


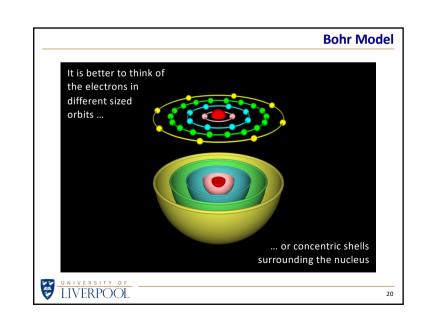


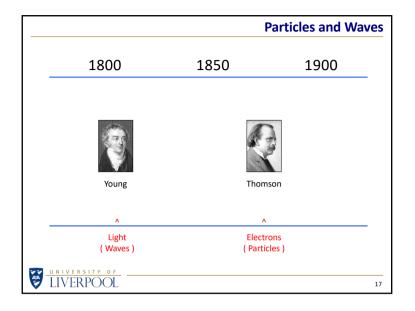


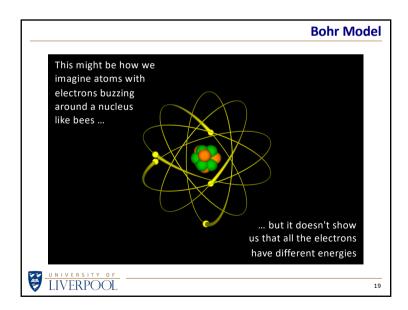


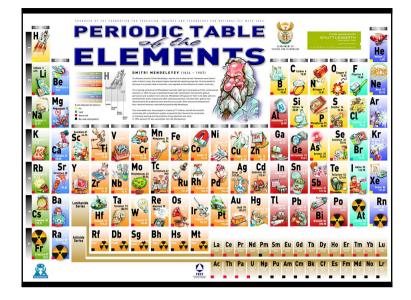
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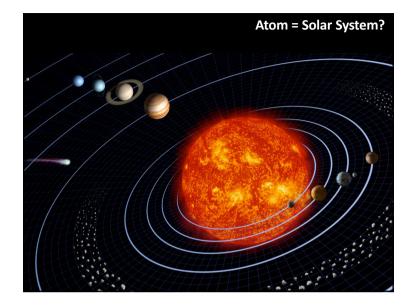


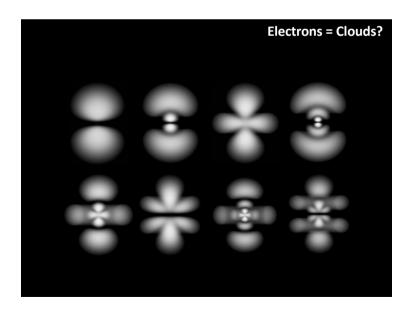


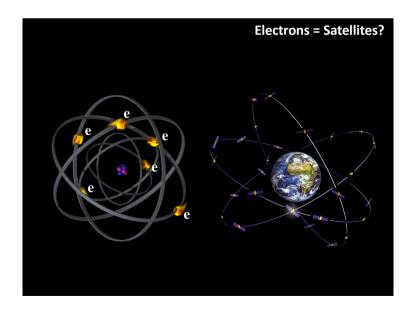


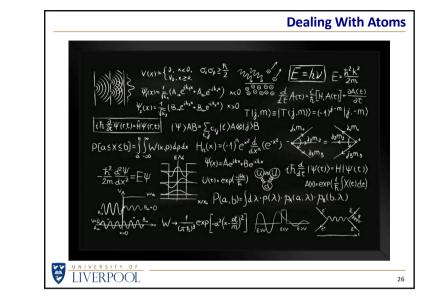


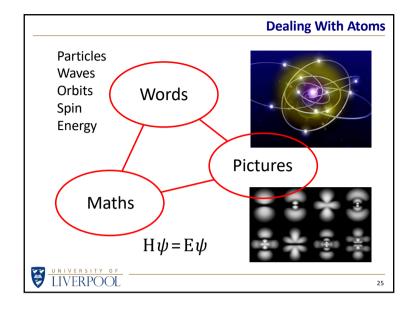


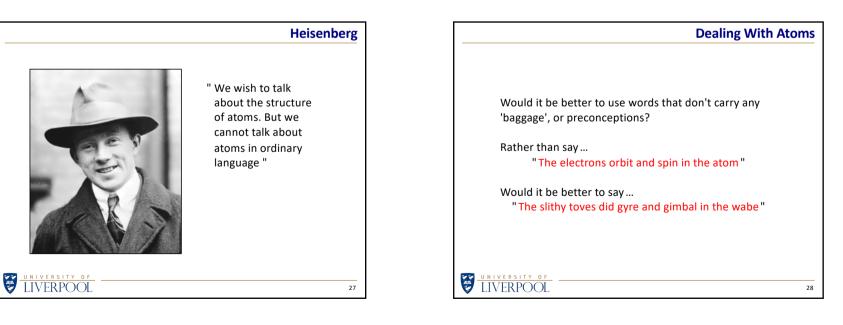


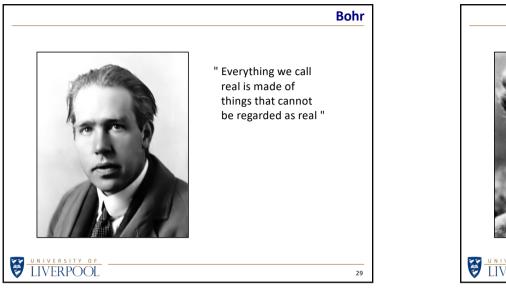


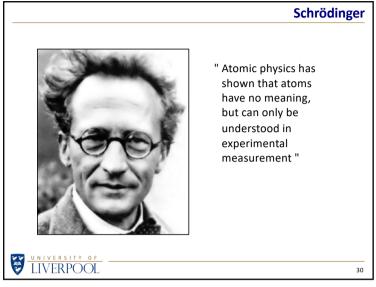


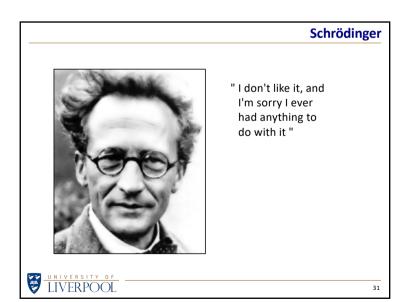


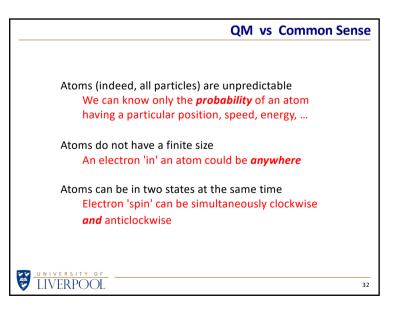


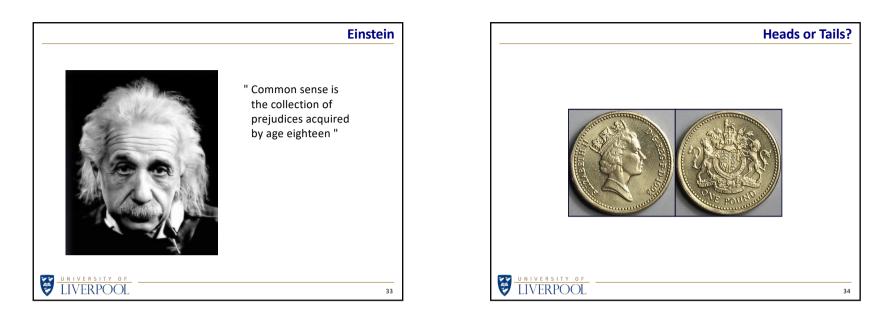


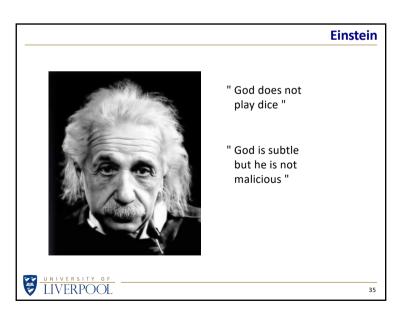


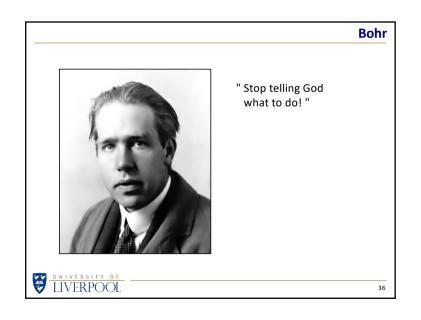


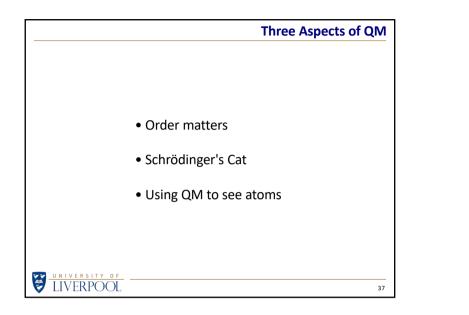


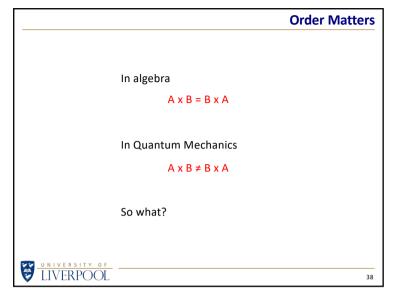








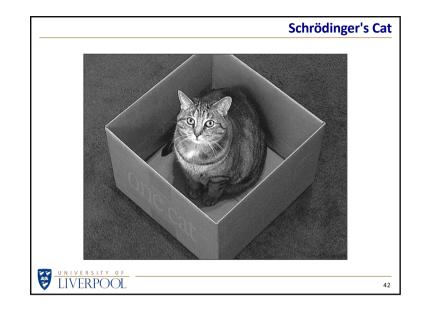


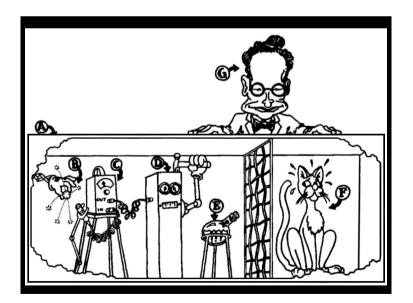


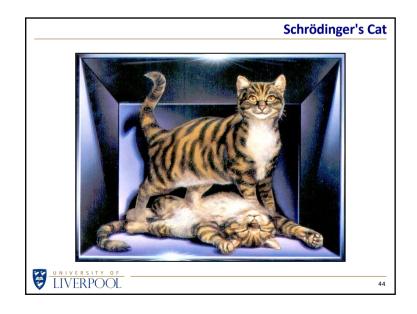


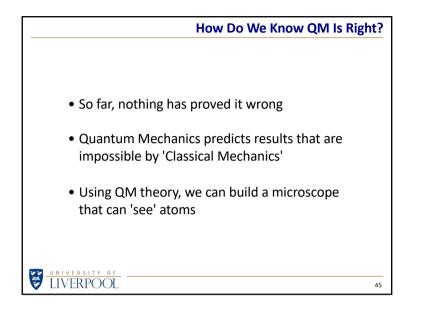


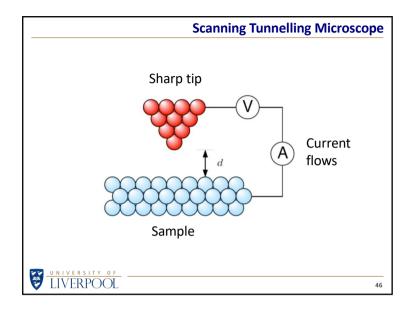


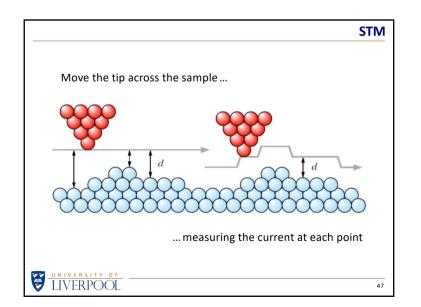


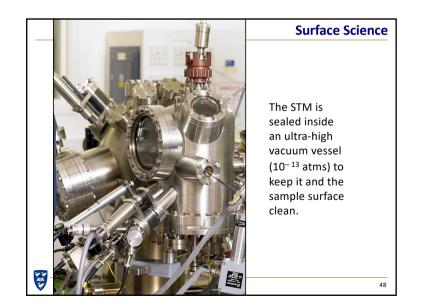


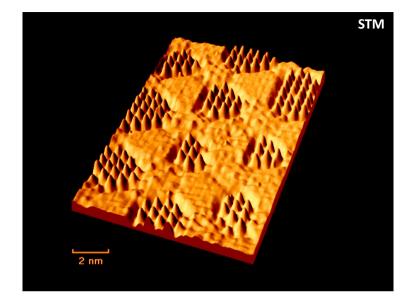


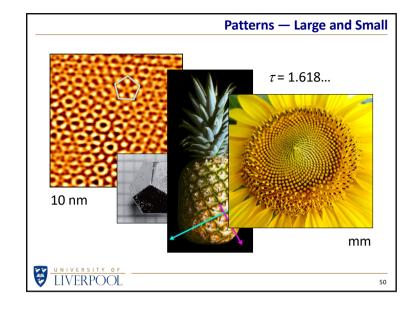


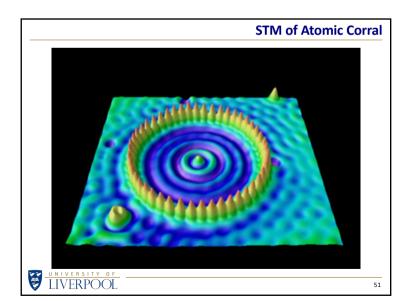


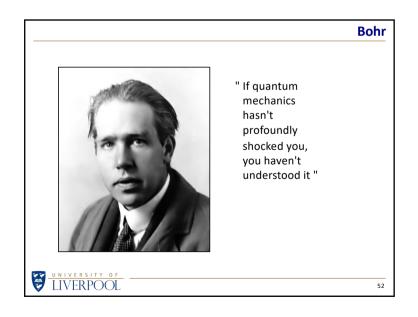












Einstein	A World of Atoms
"The most	On this scale, a grain of
incomprehensible	sand would be about
thing about the	the size of the Moon.
world	" To see a world in
is that it is	a grain of sand "
comprehensible "	<i>William Blake</i>
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