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mechanics (QM; also known as  
quantum physics, quantum  
theory, the wave mechanical  
model, or matrix mechanics),  
including quantum field theory, is  
a fundamental theory in physics  
which describes nature at the  
smallest scales of energy levels of  
atoms and subatomic particles.  
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Quantum mechanics - Wikipedia  
- The de Broglie-Bohm theory,  
also known as the pilot wave  
theory, Bohmian mechanics,  
Bohm's interpretation, and the  
causal interpretation, is an  
interpretation of quantum  
mechanics. Fri, 15 Jun 2018  
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Broglie-Bohm theory -  
Wikipedia - Fundamental  
concepts of quantum mechanics.  
The principles of quantum  
physics are based on the 'new'  
quantum theory of Heisenberg,  
Schroedinger, Paul Dirac, Max  
Born and other pioneers. Mon, 18  
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Mechanics and Wave Mechanics  
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4. Classical Mechanics- K.C.  
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 $t^*$ , the object has literally  
disappeared from the world's  
world-line never reaches the  $t =$   
 $t^*$  surface. (Never mind how the  
object gets accelerated in this  
way; there are mechanisms that  
are perfectly consistent with  
classical mechanics that can do  
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smallest indivisible particle of the  
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Center) in Bielefeld (Germany),  
on October 18-20, 2018. Sun, 17  
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Autoritätsdusel ist der  
grÄŰte Feind der Wahrheit.  
Unthinking respect for authority  
is the greatest enemy of truth.  
Letter to Jost Winteler (1901),  
quoted in The Private Lives of  
Albert Einstein by Roger  
Highfield and Paul Carter (1993),  
p. 79. Wed, 13 Jun 2018 00:39:00  
GMT Albert Einstein - Wikiquote  
- List of the new elected members  
to the European Academy of  
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23:53:00 GMT Eurasc - New  
Members - www.eurasc.org - The  
SCS definition of verification,  
although brief, is quite  
informative. The main  
implication is that the  
computerized model, i.e.,  
computer code, must accurately  
mimic the model that was  
originally conceptualized.  
Verification and validation in  
computational fluid dynamics -  
Update (8/16): Phew! By my  
count, Iâ€™ve answered 139  
questions over the past few days.  
Thanks so much to everyone for  
submitting them, and please  
donâ€™t submit any more!  
Incidentally, to those of you who  
complain (correctly) that I no  
longer update this blog enough,  
thereâ€™s a simple solution ...  
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