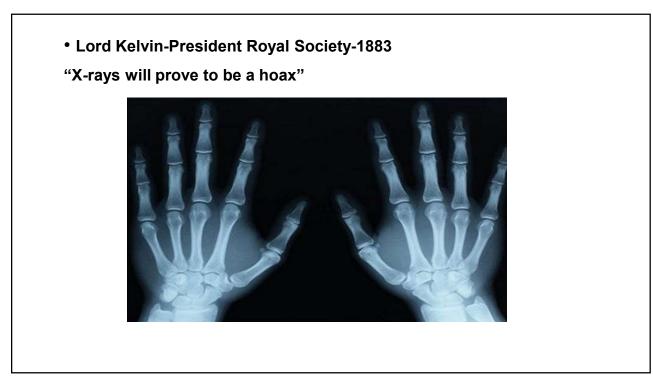


## First Some Stupid Tech Predictions





"rail travel not possible...passengers would die of asphyxia"

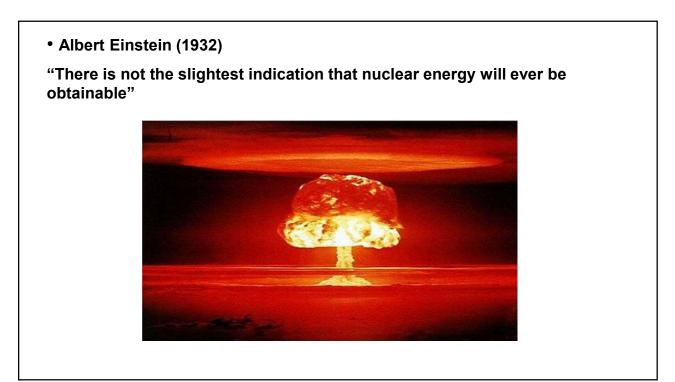




• Chairman of IBM (1943)

"I think there is a world market for maybe five computers"





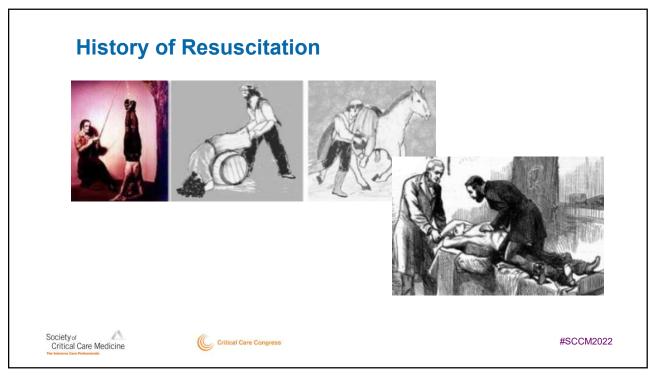
"Chess is far too complex to be definitively solved with any technology we can conceive of today." Gary Kasparov (World Chess Champion)

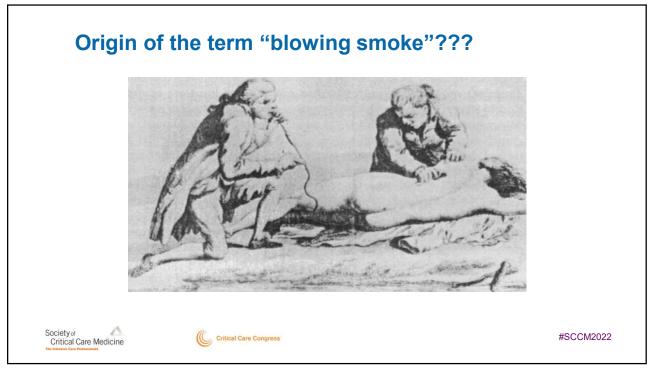
*"I would have liked ...a rematch in 1998 if I were better prepared, (but) it was clear then that computer superiority over humans in chess had always been just a matter of time." Gary Kasparov (former World Chess Champion)* 

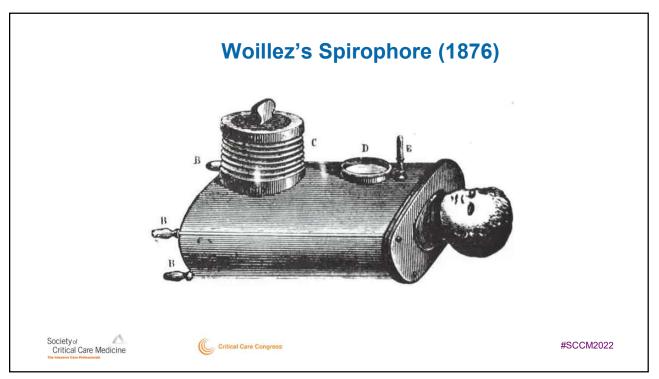




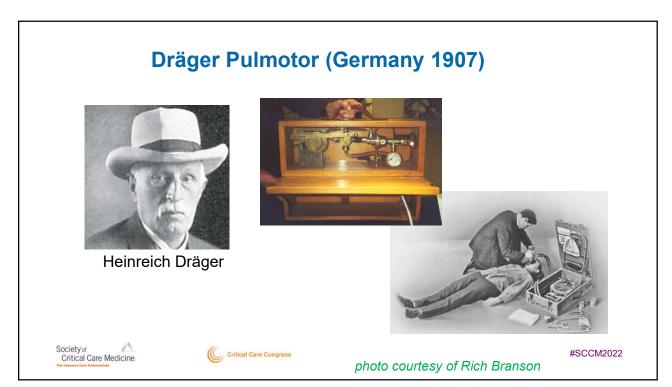
## Context Brief history of mechanical ventilation

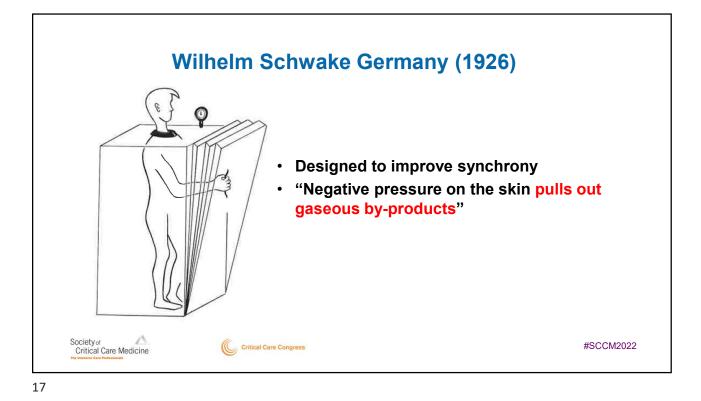


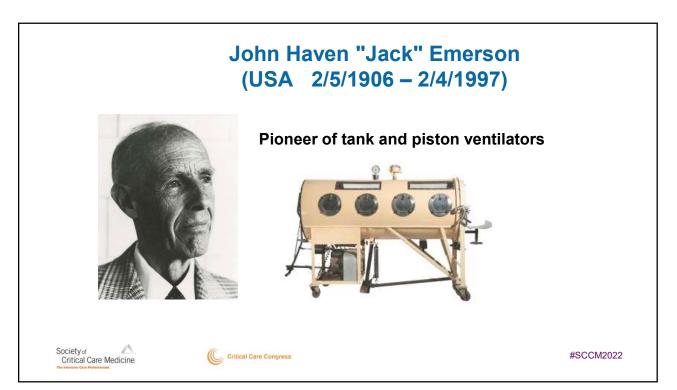


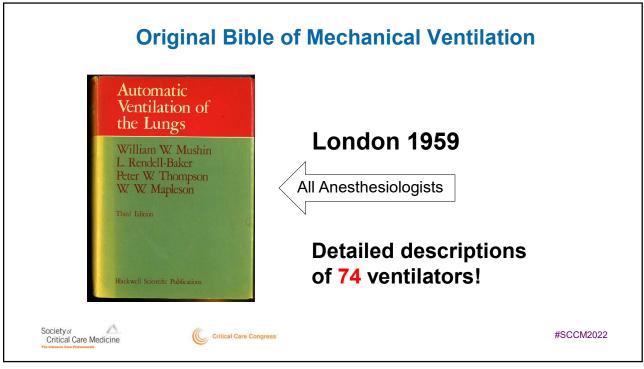


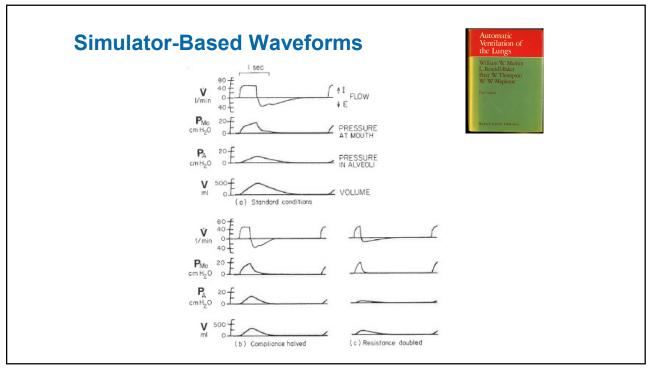


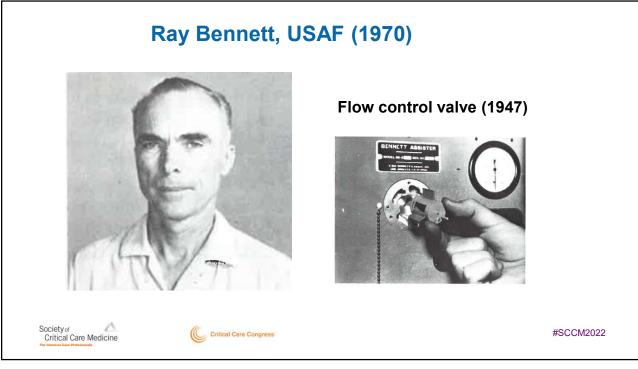


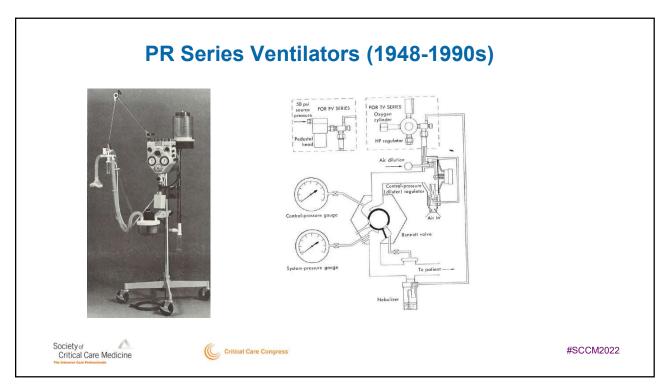


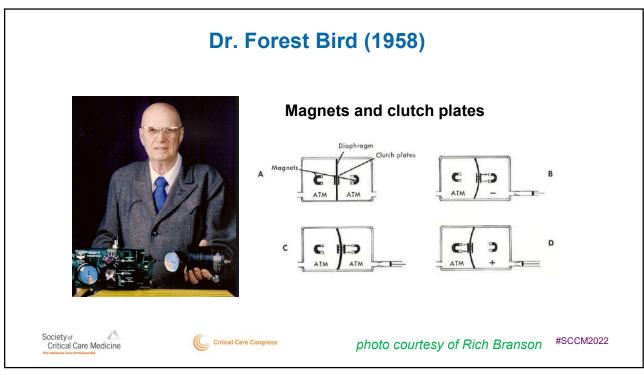


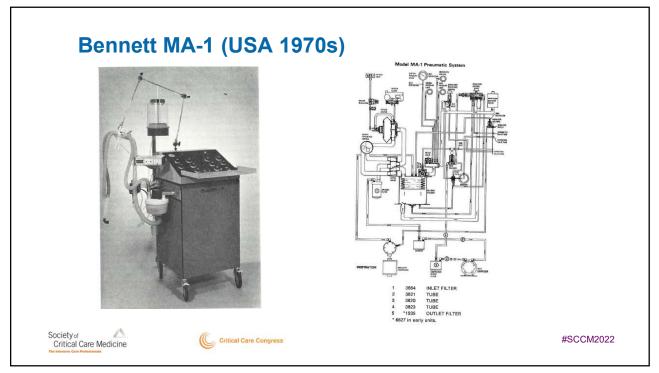


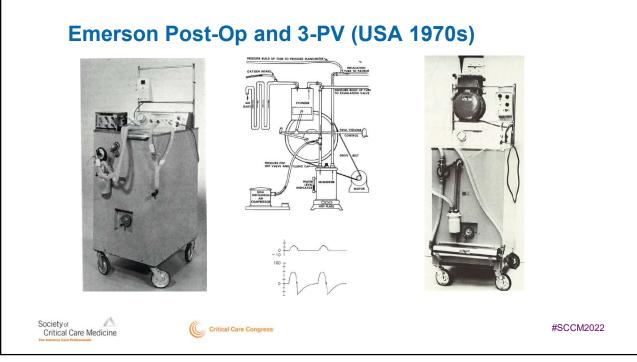




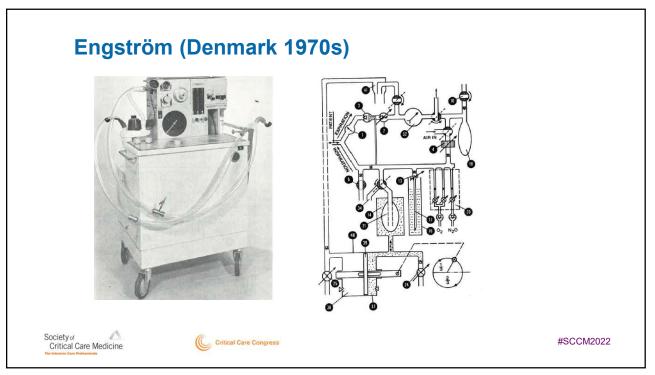


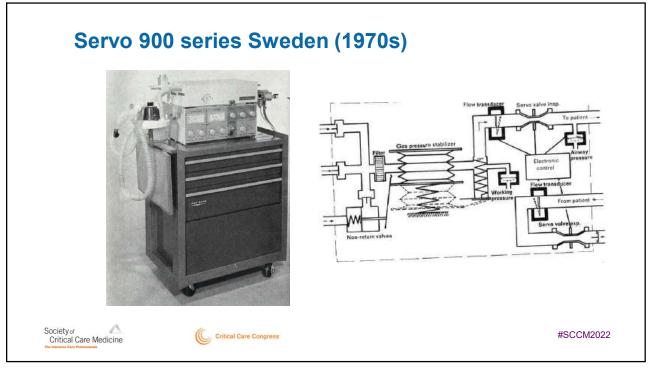


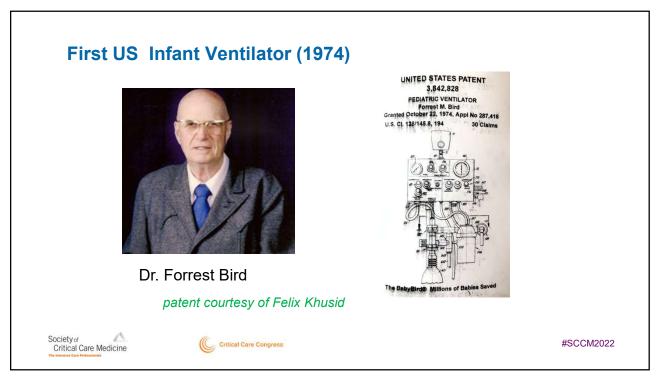


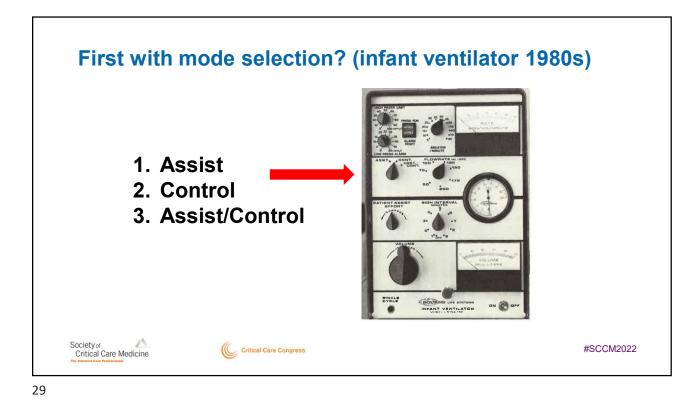


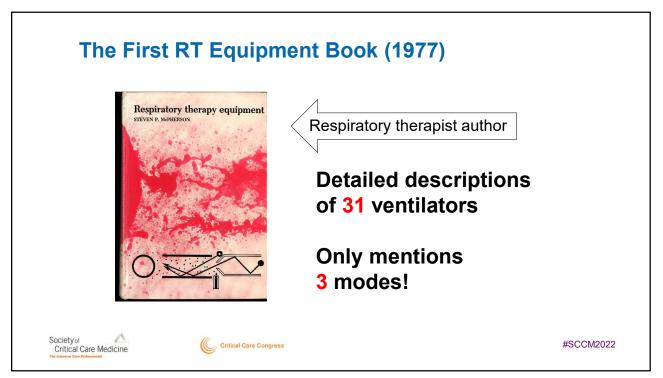


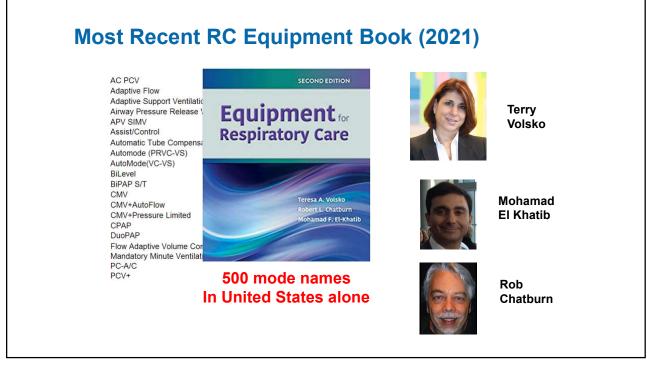




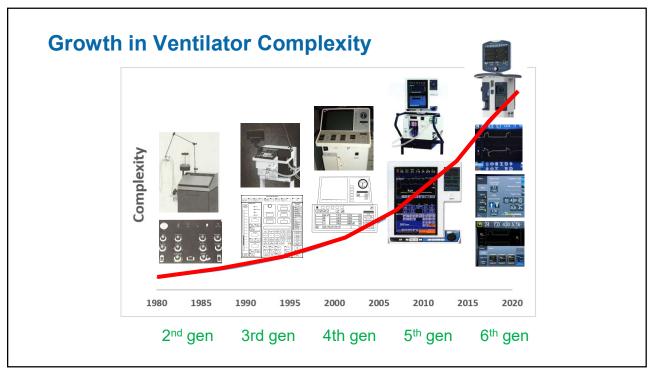


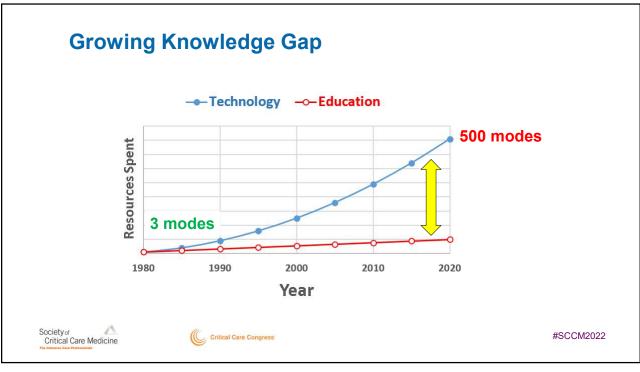


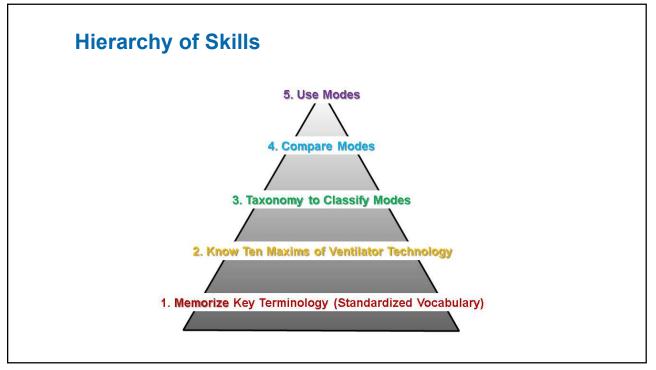




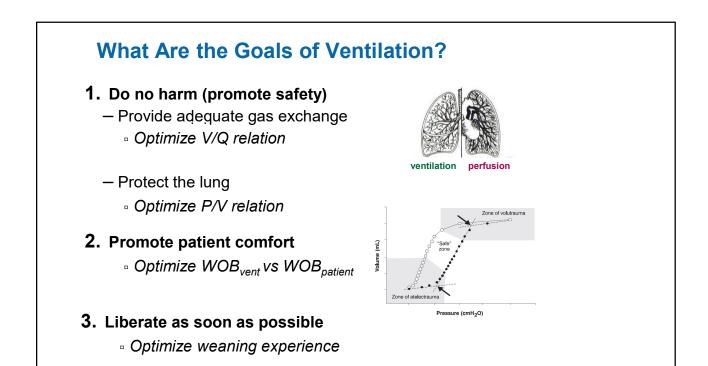


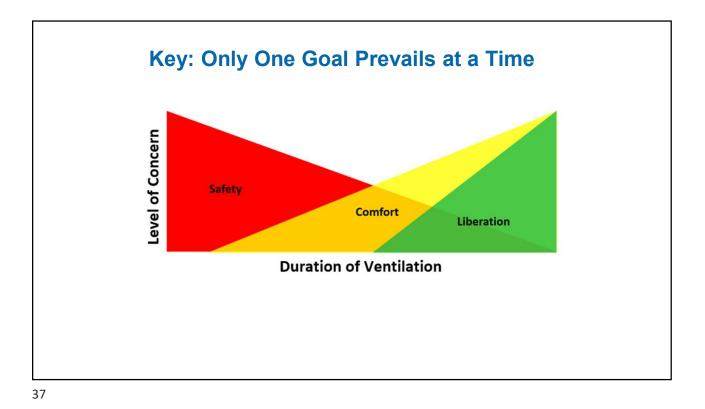


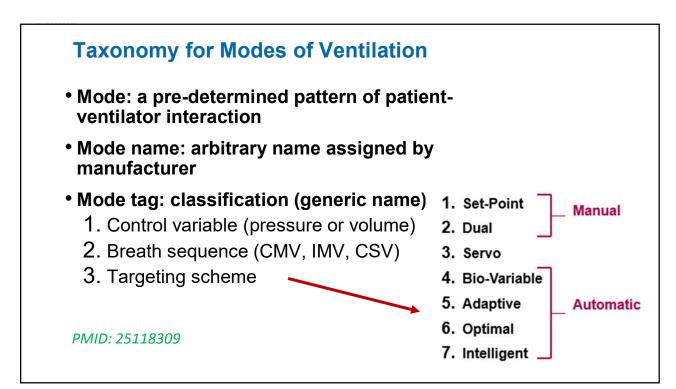




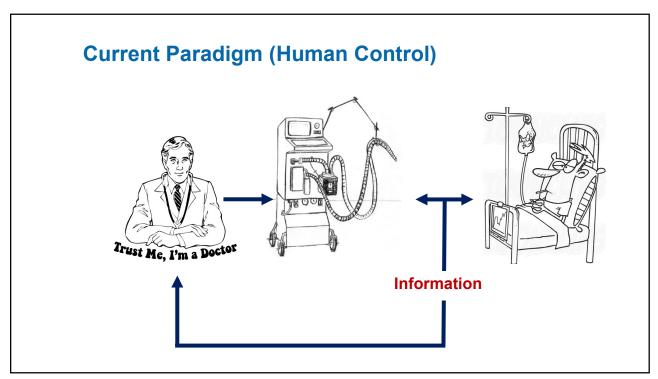
Problem How do we deal with the technical complexity of mechanical ventilation?

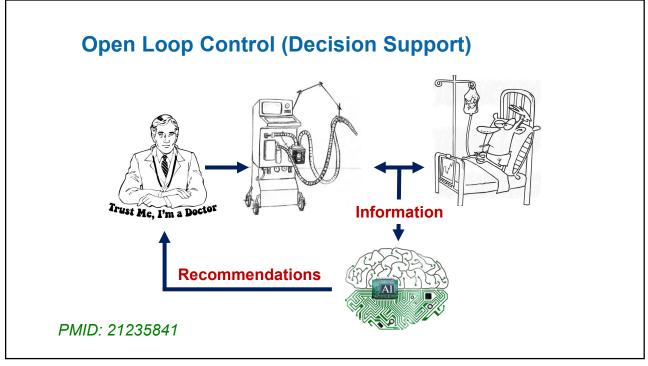


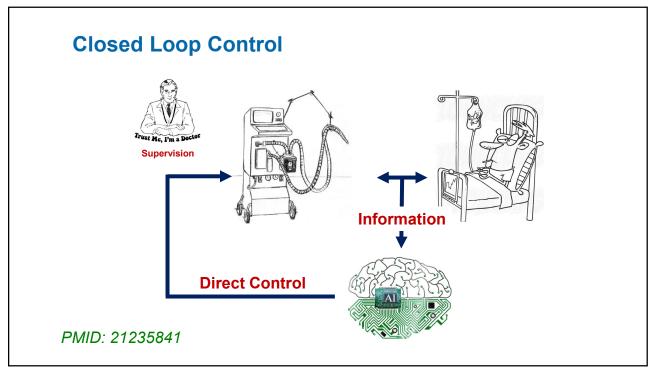


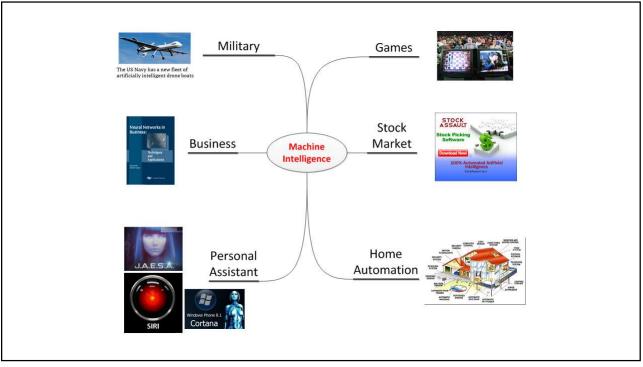


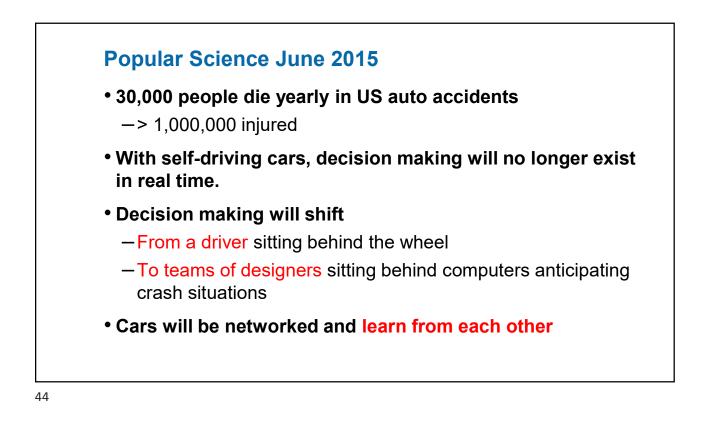












## Implications What will the future bring to mechanical ventilation?

