

1. How is MD used for drug design? Has it been successful for drug design?
2. Do people need to learn physics, chemistry, biology, and coding to do this kind of research?
3. Does it violate a law of physics if a molecule goes uphill in energy during a transition?
4. Parallel computing sounds complicated - how did you learn to do it?
5. Why haven't you cured COVID yet?
6. If science is like school and homework, why do people do it?