Evaluation Result

Student Answer:

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1. Define UNCERTAINTY PRINCIPLE?
Measurements of quantum systems show characteristics of both particles and waves (wave–particle duality), and there are limits to how accurately the
value of a physical quantity can be predicted prior to its measurement, given a complete set of initial conditions (the uncertainty principle).
2.Explain in detail WAVE–PARTICLE DUALITY?
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3.What do you mean by QUANTUM CHEMISTRy?
[2]: 1.1 It is the foundation of all quantum physics, which includes quantum chemistry, quantum field theory, quantum technology, and quantum information science.
4.Write a short note on INFORMATION SCIENCE.
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Score:
10.0/10
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Score:

9.92/10

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