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Profile:

Asst. Prof. Dr.Zeina Ali Abdul Redha received her BSc (2001) and MSc(2006) in Nuclear Engineering from the College of Engineering, University of Baghdad. She received her Ph.D. degree(2016) in Mechanical Engineering (Thermo-Fluids) from the College of Engineering, University of Baghdad in cooperation with Brunel University, UK. Her research interests fields of Design, Micro Heat Pipe , Cooling Electronic Devices.

Dr.Zena is a Nuclear Engineering Department staff member at the College of Engineering, University of Baghdad, Iraq(2008). and an Energy Engineering Department staff member at the College of Engineering, University of Baghdad, Iraq(2008- till now).

Dr.Zena's scientific interests include nuclear engineering, thermal energy storage heat pipe, micro heat pipe, wick and wickless, renewable energy, solar energy, water filtration, and desalination and Phase Change Materials.

For further details Dr.Zeina research profiles are as follows:

- [Research Gate](#)
- [Orchid](#)
- [Google Scholar](#)