



Volume 1, Issue 1, 2024

Intuitions & Insights

An Interdisciplinary Research Journal



Macro, Micro, Nano Scales – A Brief Overview

Pradeepta Guptaroy *

Dum Dum Motijheel College, 1 Motijheel Avenue, Kolkata 700074, West Bengal, India

e-mail: gpradeepta@gmail.com

Abstract : The whole Universe could be viewed grossly in three scales, namely, the macro, micro and nano scales. Each scales have some significant features. Interestingly, some physical properties have different implications in these three scales. In this paper, we would like to compare some of the physical properties in macro, micro and nano scales. We also try to distinguish different features of these scales here. The reasons for such changes will be addressed in the main text. Impacts and implications will also be discussed.

Keywords: Macro, micro, nano, scales.

*Corresponding author: P. Guptaroy

Received: 28.09.2023; **Accepted:** 01.02.2024; **Published:** 03.04.2024