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 $N = \hat{r} \cdot \mathbf{r}$ (2) 2. 2.3 Skyrmions In 2D The Skyrmions Of The Kind Observed In Chiral Magnets Have 3D Spins Arranged In A 2D Plane. However, Since The Target Space Of The Spins Is The Surface Of A Sph Feb 2th, 2024

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-The Rate At Which The Spins Wobble, Or Precess • Wobble Or Precess In Cycles Per Second-One Cycle Is Once Around The Processional Path-One Cycle Is One Sine Wave-One Cycle Per Second = 1 Hertz (Hz)-MHz , Megahertz = 1,000,000 Cycles Per Secon Jan 1th, 2024

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