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Hukum Pembiasan (law Of Refraction) Atau Hukum Snellius $\sin I \cdot n_1 = \sin R \cdot n_2$ N = Indeks Bias Refleksi & Refraksi V N = $\frac{c}{v}$ V Kecepatan Cahaya Di Udara (V) Dan Kecepatan Cahaya Di Dalam Benda (v) Contoh: Kecepatan Cahaya Di Udara Adalah 300.000 Km/detik Dan Kecepatan 4th, 2024

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