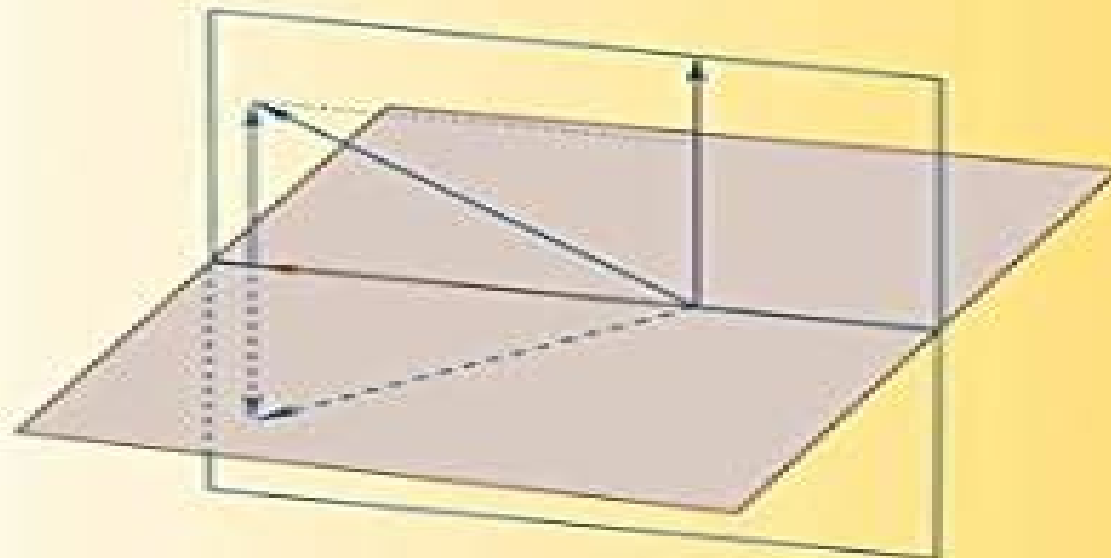


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fig 3 5a it can be represented by a series of sine waves $s(t) = 4a \sin(2\pi f_3 t) + 3a \sin(2\pi f_4 t) + 5a \sin(2\pi f_5 t)$ having frequency components f_3 , f_4 and f_5 and amplitudes $4a$, $3a$ and $5a$

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