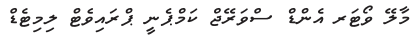


أَشْهَدُ أَنْ لَا إِلَهَ إِلَّا اللَّهُ مُحَمَّدٌ عَبْدُهُ وَرَسُولُهُ وَأَشْهَدُ أَنَّ مُحَمَّدًا عَبْدُهُ وَرَسُولُهُ

1. $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \frac{d^2}{dt^2} \right) = \frac{1}{2} \frac{d^3}{dt^3}$

2. $\frac{d}{dt} \left(\frac{1}{r^2} \right) = -\frac{2}{r^3} \frac{dr}{dt}$

- 2.1. $\mathcal{L}(\mathcal{F})$ is a linear space over $\mathbb{R}$, and $\mathcal{L}(\mathcal{F})$ is a linear space over $\mathbb{R}$.
- 2.2. $\mathcal{L}(\mathcal{F})$ is a linear space over $\mathbb{R}$, and $\mathcal{L}(\mathcal{F})$ is a linear space over $\mathbb{R}$.
- 2.3. $\mathcal{L}(\mathcal{F})$ is a linear space over $\mathbb{R}$, and $\mathcal{L}(\mathcal{F})$ is a linear space over $\mathbb{R}$.
- 2.4. $\mathcal{L}(\mathcal{F})$ is a linear space over $\mathbb{R}$, and $\mathcal{L}(\mathcal{F})$ is a linear space over $\mathbb{R}$.
- 2.5. $\mathcal{L}(\mathcal{F})$ is a linear space over $\mathbb{R}$, and $\mathcal{L}(\mathcal{F})$ is a linear space over $\mathbb{R}$.



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