

$$\mathbb{A}^3 \times \mathbb{A}^2 \times \mathbb{A}^2 \cong \mathbb{A}^1$$

$$(1) \quad E = mc^2.$$

$$\begin{array}{l} T. \\ \backslash \mathrm{eqref}{Eq} \\ (1) \\ \{\mathrm{eqnarray}\} \\ \{\mathrm{align}\} \\ \{\mathrm{IEEEeqnarray}\} \\ \{\mathrm{eqnarray}\} \\ \{\mathrm{subequations}\} \\ \backslash \mathrm{label} \\ \backslash \mathrm{label} \\ \backslash \mathrm{nonumber} \\ \{\mathrm{array}\} \\ \{\mathrm{array}\} \end{array}$$

$$\begin{array}{l} 2 \\ 2) \\ 1/2 \\ \overline{B} \\ B \\ \mu_0 H \\ 2 \\ \mu_0 \\ 0.5 \\ x 1-0.5 \\ e t \\ al. \end{array}$$

$$\begin{array}{l} \Phi \\ B \\ \\ H \\ m \\ M \\ \pi M \\ \sigma \\ J \\ J \\ \\ \chi, \kappa \\ \chi_\rho \\ \mu \\ \mu_r \\ w, W \\ N, D \end{array} \qquad \begin{array}{l} \mathrm{a} \\ \rightarrow 10^{-8} = 10^{-8}. \\ \rightarrow 10^{-4} = 10^{-42} \\ \\ \rightarrow 10^3/(4\pi) \\ = \\ \rightarrow 10^{-3.2} = 10^{-3} \\ .3) =_3 \\ \rightarrow 10^3 \\ \rightarrow 10^3/(4\pi) \\ . \Rightarrow \rightarrow .^2 \\ = \\ \rightarrow 4\pi \times 10^{-10}. \\ .3) =_3 \\ \rightarrow 4\pi \times 10^{-4} \\ \rightarrow 4\pi \\ ^3 \rightarrow 4\pi \times 10^{-33} \\ \rightarrow 4\pi \times 10^{-7} \\ = 4\pi \times 10^{-7}. \\ \overset{\mu}{3} \rightarrow \overset{\mu_r}{10^{-13}} \\ \rightarrow 1/(4\pi) \end{array}$$

$$\begin{array}{l} \mathrm{a} \\ \times \\ \times \\ \times \\ \times \\ \times^{-1} \\ 3 \\ \times. \\ ?? \\ @ \\ \cdot \\ \cdot \\ Word \\ e t \\ al. \\ 1 \\ ?? \end{array}$$

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