

$$\begin{aligned}
1. \quad & \frac{h_0^2 \rho p}{\mu^2}, a_1 = \frac{x}{h}, \\
& b_2 = \frac{h_0^2 \rho p}{\mu^2}, \\
& b_2 \frac{h_0^2 \rho p}{\mu^2}, = \frac{h_0^2 \rho p}{\mu^2}, \\
& b_2 = \frac{h_0^2 \rho p}{\mu^2}, \\
& b_2 \frac{h_0^2 \rho p}{\mu^2}, = \frac{h_0^2 \rho p}{\mu^2}, \\
& b_2 = \frac{h_0^2 \rho p}{\mu^2},
\end{aligned}$$

$$\begin{aligned}
2. \quad & \frac{h_0^2 \rho p}{\mu^2}, a_1 = \frac{x}{h}, \\
& b_2 = \frac{h_0^2 \rho p}{\mu^2}, \\
& b_2 \frac{h_0^2 \rho p}{\mu^2}, = \frac{h_0^2 \rho p}{\mu^2}, \\
& b_2 = \frac{h_0^2 \rho p}{\mu^2},
\end{aligned}$$

$$\begin{aligned}
1. \quad & (2 - x) \frac{h_0^2 \rho p}{\mu^2}, a_1 = \frac{x}{h}, \\
& b_2 = \frac{h_0^2 \rho p}{\mu^2}, \\
& b_2 \frac{h_0^2 \rho p}{\mu^2}, = \frac{h_0^2 \rho p}{\mu^2}, \\
& b_2 = \frac{h_0^2 \rho p}{\mu^2},
\end{aligned}$$

$$\begin{aligned}
2. \quad & \frac{h_0^2 \rho p}{\mu^2}, a_1 = \frac{x}{h}, \\
& b_2 = \frac{h_0^2 \rho p}{\mu^2}, \\
& b_2 \frac{h_0^2 \rho p}{\mu^2}, = \frac{h_0^2 \rho p}{\mu^2}, \\
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\end{aligned}$$

$$\begin{aligned}
1. \quad xyz \frac{h_0^2 \rho p}{\mu^2}, a_1 &= \frac{x}{h}, \\
b_2 &= \frac{h_0^2 \rho p}{\mu^2}, \\
b_2 \frac{h_0^2 \rho p}{\mu^2}, &= \frac{h_0^2 \rho p}{\mu^2}, \\
b_2 &= \frac{h_0^2 \rho p}{\mu^2},
\end{aligned}$$

$$\begin{aligned}
2. \quad \frac{h_0^2 \rho p}{\mu^2}, a_1 &= \frac{x}{h}, \\
b_2 &= \frac{h_0^2 \rho p}{\mu^2}, \\
b_2 \frac{h_0^2 \rho p}{\mu^2}, &= \frac{h_0^2 \rho p}{\mu^2}, \\
b_2 &= \frac{h_0^2 \rho p}{\mu^2},
\end{aligned}$$