











PESCARA CENTRALE

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$$\begin{aligned} \Gamma_{\mu\nu}^{\alpha} &= \frac{1}{2} g^{\alpha\lambda} (g_{\lambda\mu,\nu} + g_{\lambda\nu,\mu} - g_{\mu\nu,\lambda}) \\ \Gamma_{\mu\nu}^{\mu} &= \frac{1}{2} g^{\mu\lambda} (g_{\lambda\mu,\nu} + g_{\lambda\nu,\mu} - g_{\mu\nu,\lambda}) \\ \Gamma_{\mu\nu}^{\alpha} &= \frac{1}{2} g^{\alpha\lambda} (g_{\lambda\mu,\nu} + g_{\lambda\nu,\mu} - g_{\mu\nu,\lambda}) \\ \Gamma_{\mu\nu}^{\alpha} &= \frac{1}{2} g^{\alpha\lambda} (g_{\lambda\mu,\nu} + g_{\lambda\nu,\mu} - g_{\mu\nu,\lambda}) \\ \Gamma_{\mu\nu}^{\alpha} &= \frac{1}{2} g^{\alpha\lambda} (g_{\lambda\mu,\nu} + g_{\lambda\nu,\mu} - g_{\mu\nu,\lambda}) \\ \Gamma_{\mu\nu}^{\alpha} &= \frac{1}{2} g^{\alpha\lambda} (g_{\lambda\mu,\nu} + g_{\lambda\nu,\mu} - g_{\mu\nu,\lambda}) \\ \Gamma_{\mu\nu}^{\alpha} &= \frac{1}{2} g^{\alpha\lambda} (g_{\lambda\mu,\nu} + g_{\lambda\nu,\mu} - g_{\mu\nu,\lambda}) \\ \Gamma_{\mu\nu}^{\alpha} &= \frac{1}{2} g^{\alpha\lambda} (g_{\lambda\mu,\nu} + g_{\lambda\nu,\mu} - g_{\mu\nu,\lambda}) \\ \Gamma_{\mu\nu}^{\alpha} &= \frac{1}{2} g^{\alpha\lambda} (g_{\lambda\mu,\nu} + g_{\lambda\nu,\mu} - g_{\mu\nu,\lambda}) \\ \Gamma_{\mu\nu}^{\alpha} &= \frac{1}{2} g^{\alpha\lambda} (g_{\lambda\mu,\nu} + g_{\lambda\nu,\mu} - g_{\mu\nu,\lambda}) \end{aligned}$$









$$\begin{aligned} \Gamma_{1,00} &= -i H_0 (k_1 k_2)_{00} & \Gamma_{1,00}^* &= -i H_0 (k_1 k_2)_{00} & \Gamma_{1,00}^* &= -i H_0 (k_1 k_2)_{00} \\ \Gamma_{1,00} &= -i H_0 (k_1 k_2)_{00} + H_0 (k_1 k_2)_{00} = 0 & \Gamma_{1,00}^* &= -i H_0 (k_1 k_2)_{00} & \Gamma_{1,00}^* &= -i H_0 (k_1 k_2)_{00} \\ \Gamma_{1,00} &= -i H_0 (k_1 k_2)_{00} + H_0 (k_1 k_2)_{00} = 0 & \Gamma_{1,00}^* &= -i H_0 (k_1 k_2)_{00} & \Gamma_{1,00}^* &= -i H_0 (k_1 k_2)_{00} \\ \Gamma_{1,00} &= -i H_0 (k_1 k_2)_{00} + H_0 (k_1 k_2)_{00} = 0 & \Gamma_{1,00}^* &= -i H_0 (k_1 k_2)_{00} & \Gamma_{1,00}^* &= -i H_0 (k_1 k_2)_{00} \end{aligned}$$

