

$$\begin{bmatrix} \log(h_1) - \log(h_1) & \log(h_2) - \log(h_1) & \log(h_3) - \log(h_1) & \log(h_4) - \log(h_1) & \log(h_5) - \log(h_1) \\ \log(h_1) - \log(h_2) & \log(h_2) - \log(h_2) & \log(h_3) - \log(h_2) & \log(h_4) - \log(h_2) & \log(h_5) - \log(h_2) \\ \log(h_1) - \log(h_3) & \log(h_2) - \log(h_3) & \log(h_3) - \log(h_3) & \log(h_4) - \log(h_3) & \log(h_5) - \log(h_3) \\ \log(h_1) - \log(h_4) & \log(h_2) - \log(h_4) & \log(h_3) - \log(h_4) & \log(h_4) - \log(h_4) & \log(h_5) - \log(h_4) \\ \log(h_1) - \log(h_5) & \log(h_2) - \log(h_5) & \log(h_3) - \log(h_5) & \log(h_4) - \log(h_5) & \log(h_5) - \log(h_5) \end{bmatrix}$$