$$\sum_{n=1}^{N} \alpha_n y_n K(x_n , x) - \sum_{n=1}^{N} \alpha_n y_n K(x_n , x_s) = p \sum_{n=1}^{N} \tilde{\alpha_n} y_n K(x_n , x) + q \sum_{n=1}^{N} \tilde{\alpha_n} y_n - p \sum_{n=1}^{N} \tilde{\alpha_n} y_n K(x_n , x_s) - q \sum_{n=1}^{N} \tilde{\alpha_n} y_n$$