The figure axes are labeled "Power" (vertical) and "Subcarrier" (horizontal).

Vertical axis top labels:
$\dfrac{Q_{max}^1}{f^{1^2}}$, $\dfrac{Q_{max}^3}{f^{3^2}}$, $\dfrac{Q_{max}^5}{f^{5^2}}$, $\dfrac{Q_{max}^6}{f^{6^2}}$, $\dfrac{1}{\lambda}$

Inner labels: $\dfrac{Q_{max}^2}{f^{2^2}}$, $\dfrac{Q_{max}^4}{f^{4^2}}$

Shaded region labels: P_c^1, P_c^2, P_c^3, P_c^4, P_c^5

Bottom labels:
$\dfrac{P_p^1 g^{1^2} + \sigma^2}{\Gamma_1 h^{1^2}}$, $\dfrac{P_p^2 g^{2^2} + \sigma^2}{\Gamma_2 h^{2^2}}$, $\dfrac{P_p^3 g^{3^2} + \sigma^2}{\Gamma_3 h^{3^2}}$, $\dfrac{P_p^4 g^{4^2} + \sigma^2}{\Gamma_4 h^{4^2}}$, $\dfrac{P_p^5 g^{5^2} + \sigma^2}{\Gamma_5 h^{5^2}}$, $\dfrac{P_p^6 g^{6^2} + \sigma^2}{\Gamma_6 h^{6^2}}$