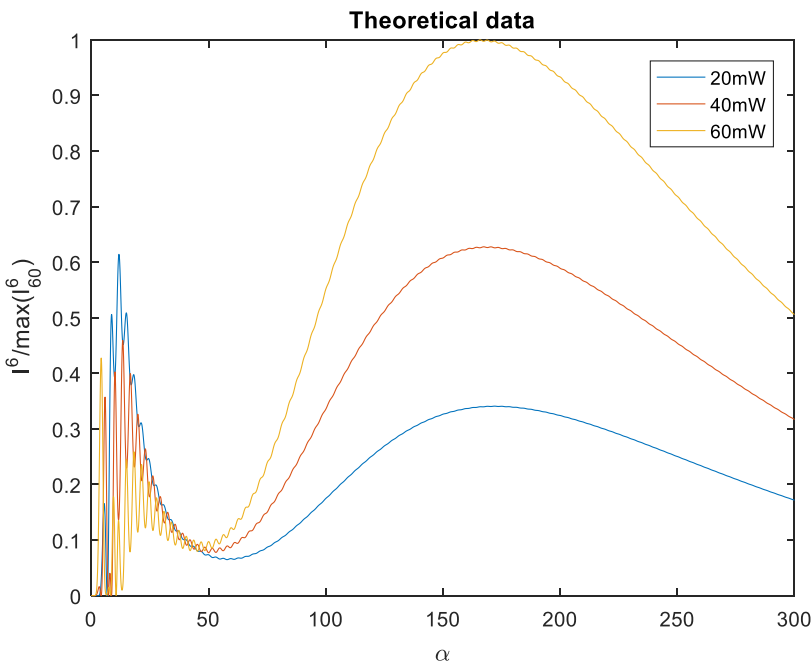
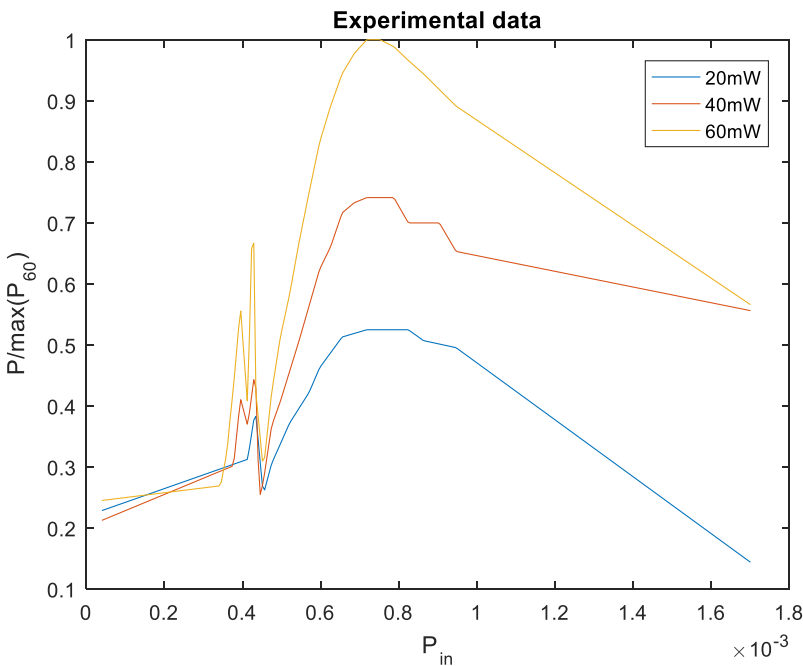


Preparation:

The data have been divided by the maximum value of all elements of the set.



Ratio: {0,3399; 0,6259; 1}



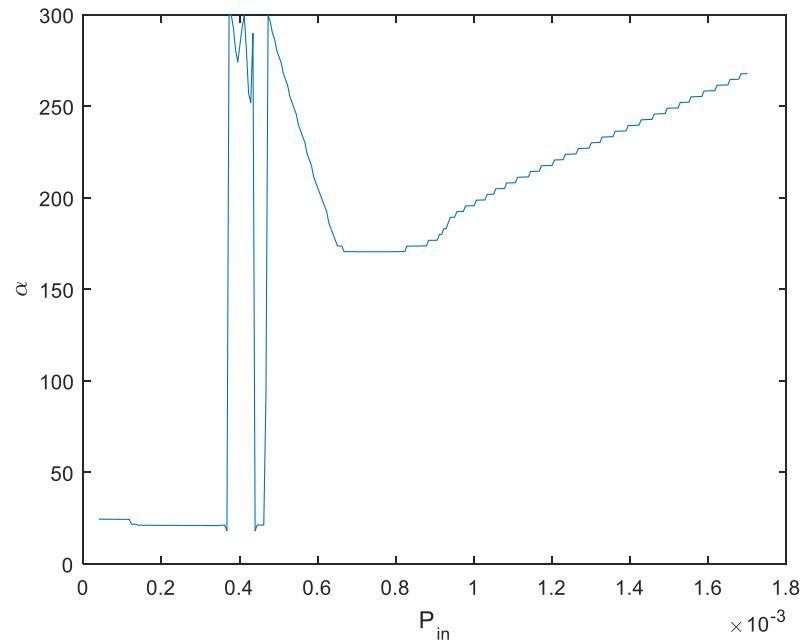
Ratio: {0,5248; 0,7413; 1}

Results:

The α has been calculated for every point of experimental set (300 points).

Calculation time is approx. 17 minutes. The time was obtained because a set of theoretical data was obtained in advance.

Results



The difference of experimental data and theoretical data for selected α -value

