

# Approximations in Quantum Nonlinear Optics

Oliver Thomas

*Abstract*—Time ordering effects and solving to zeroth order  
 Classical pump approximation  
 JSAs

Hello



Fig. 1: Simulation results for the network.

Subfigure  
 table

TABLE I: A Simple Example Table

First	Next
1.0	2.0

[Case I]

[Case II]

Fig. 2: Simulation results for the network.