Upon finishing my master’s in physics, I decided to learn Python. Furthermore, I thought that a physicist ought to be able to solve a partial differential equation numerically, which we had never been taught how to do. So, after introducing myself to Python, I wanted to test my Python abilities by learning how to solve such an equation in Python. This was a success and the resulting code can be seen in the file named pde.

Ps: The lack of comments is due to the fact that the code was never meant to be shown to others.