PER equations 1a through 1e

Homogeneous problem solutions

Solving for PN

Solving for M

Solving for M

Solving for P0

Solving for P1

Solving for P0

Solving for P1

Assume only addition of square root yields a positive (realistic) number:

Solving for P2

Solving for PN

Solving for P1

Solving for P2

The general solution of

Is

Here,

Solving for P2

Solving for PN

**Homogeneous Problem Summary**