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[Figure 1 about here.]

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You can insert equations inline with the text like this:

$$\Psi_N^{n+1} = m_N^{(-)}\Psi_{N-1}^n + m_N^{(0)}\Psi_N^n + q_N\Psi_N^{n-1} \tag{1}$$

where

$$
\begin{aligned}
m_N^{(-)} &= \frac{\lambda^2}{2\tau}\left(S_{N+1} + 2S_N + S_{N-1}\right) \\
m_N^{(0)} &= \frac{1}{\tau}\left(2 - \frac{\lambda^2}{2}\left(S_{N+1} + 2S_N + S_{N-1}\right)\right) \\
q_N &= \frac{1}{\tau}\left(\frac{\gamma^2 k^2}{2h}\left(S_{N+1} + S_N\right)\left(\frac{\alpha_1}{k} - \alpha_2\right) - 1\right)
\end{aligned}
$$

and where

$$
\tau = \frac{\gamma^2 k^2}{2h}\left(S_{N+1} + S_N\right)\left(\frac{\alpha_1}{k} + \alpha_2\right) + 1
$$

```
Use this style for program code, for example:

main() {

    printf("Hello World\n");

}
```

Some examples for the use of references in the text:

Anonymous (2008), Belevitch (1968), Theremin (1999), Zicarelli (2000), Vergez and Rodet (2000), Atig, Dalmont, and Gilbert (2004), (Atig, Dalmont, and Gilbert 2004)

References

Anonymous. 2008. *Reference suppressed for anonymity during peer review.*

Atig, M., J.-P. Dalmont, and J. Gilbert. 2004. "Termination Impedance of Open-Ended Cylindrical Tubes at High Sound Pressure Level." *Comptes Rendus Mécanique* 332:299–304.

Belevitch, V. 1968. *Classical Network Theory*. San Francisco: Holden Day.

Theremin, L. 1999. "How To Build a Theremin." In *Proceedings of the 1999 International Computer Music Conference*. pp. 1–2. San Francisco: International Computer Music Association.

Vergez, C., and X. Rodet. 2000. "A New Algorithm for Nonlinear Propagation of Sound Waves: Application to a Physical Model of a Trumpet." *Journal of Signal Processing* 4:79–88.

Zicarelli, D. 2000. "How I Learned to Love a Program That Does Nothing." *Computer Music Journal* 26(4):44–51.

List of Figures

Figure 1. Insert Figure caption here.