

物质及其变化

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$$\begin{aligned}\frac{\partial u(t,x)}{\partial t} &= Au(t,x)\left(1-\frac{u(t,x)}{K}\right)-B\frac{u(t-\tau,x)w(t,x)}{1+Eu(t-\tau,x)}, \\ \frac{\partial w(t,x)}{\partial t} &= \delta\frac{\partial^2 w(t,x)}{\partial x^2}-Cw(t,x)+D\frac{u(t-\tau,x)w(t,x)}{1+Eu(t-\tau,x)},\end{aligned}\tag{1}$$

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$$\begin{aligned}\frac{dU}{dt} &= \alpha U(t)(\gamma-U(t))-\frac{U(t-\tau)W(t)}{1+U(t-\tau)}, \\ \frac{dW}{dt} &= -W(t)+\beta\frac{U(t-\tau)W(t)}{1+U(t-\tau)}.\end{aligned}\tag{2}$$

$$\begin{aligned}\frac{\partial(F_1,F_2)}{\partial(c,\omega)}_{(c_0,\omega_0)} &= \begin{vmatrix} \frac{\partial F_1}{\partial c} & \frac{\partial F_1}{\partial \omega} \\ \frac{\partial F_2}{\partial c} & \frac{\partial F_2}{\partial \omega} \end{vmatrix}_{(c_0,\omega_0)} \\ &= -4c_0q\omega_0-4c_0\omega_0p^2=-4c_0\omega_0(q+p^2)>0.\end{aligned}$$

Figures & Tables

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See example table in Table 1.

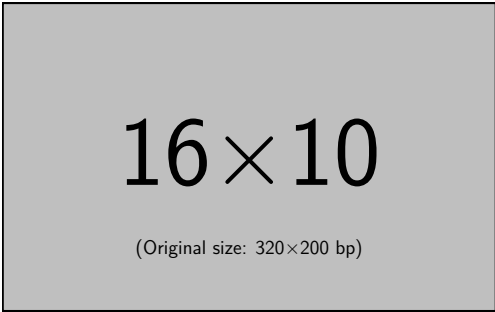


图 3. Insert figure caption here

表 1. An Example of a Table

Column head 1	Column head 2	Column head 3	Column head 4
One <sup>a</sup>	Two	three three	four
Three	Four	three three <sup>b</sup>	four

Table note  
a First note  
b Another table note

Conclusion

The conclusion text goes here.

Acknowledgement

Insert the Acknowledgment text here.

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**Competing Interests** A statement about any financial, professional, contractual or personal relationships or situations that could be perceived to impact the presentation of the work — or ‘None’ if none exist.

**Data Availability Statement** A statement about how to access data, code and other materials allowing users to understand, verify and replicate findings — e.g. Replication data and code can be found in Harvard Data-verse: \url{https://doi.org/link}.

Notes

- 1 A footnote/endnote
- 2 Another footnote/endnote

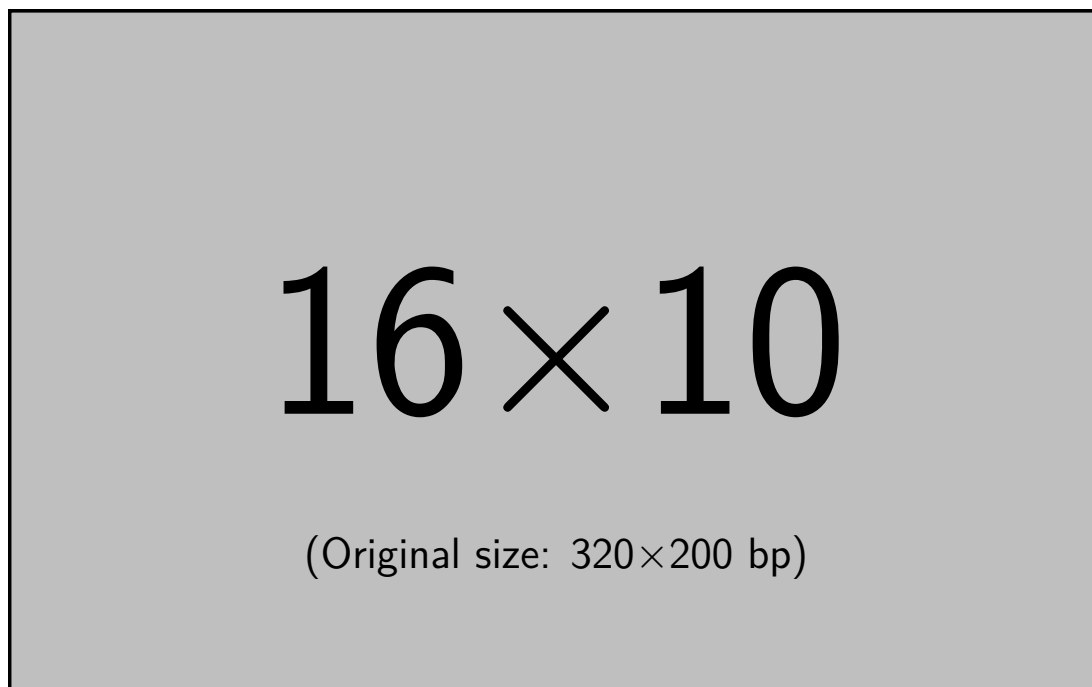


图 4. Insert figure caption here

### Example Appendix Section

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