Full title

Author 1 Author 2 Author 3 Author 4

2nd Annual Stokes Modelling Workshop

June 18, 2015

 ${\sf (Stokes\ Workshop)} \qquad \qquad {\sf Short\ title} \qquad \qquad {\sf June\ 18,\ 2015} \qquad 1\ /\ 6$

Bullet points and lists

- Point 1
- Point 2
- Point 3
- Point 1
- Point 2
- Point 3

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Staggered bullet points

• Point 1



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Staggered bullet points

- Point 1
- Point 2



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Staggered bullet points

- Point 1
- Point 2
- Point 3



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Sample equations

$$\frac{\partial M}{\partial t} + \frac{\partial M}{\partial x} = g(M).$$

$$\begin{array}{lcl} \displaystyle \frac{dx}{dt} & = & ax, \\ \displaystyle \frac{dy}{dt} & = & bx + cy^2, \end{array}$$



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Sample image and text



Small text Large text

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Sample bibliography



P. Rohani, O. Miramontes, M. P. Hassell Quasiperiodicity and chaos in population models.

Proceedings of the Royal Society of London B, 258(1351):17–22, 1994.

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