## Very very very very very very very very long title

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date





## Outline

- 1 Test section 1
- 2 Figures



#### Test small title box

This is an example text.

This is an example of a citation [1].

This is a highlighted text for messages and key points.





### Lists

This is an example list to demonstrate how to uncover items:

- Item 1
- Item 2
- Item 3





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## **Tables**

This is an example table. Maximum 8 columns in scriptsize font for comfortable view

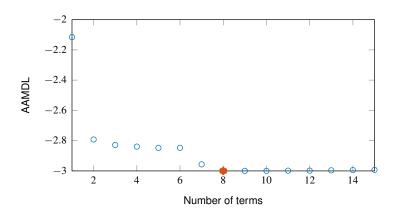
Step	Terms	C1	C2	C4	C5	C6	AEER(%)
1	$x_{4}x_{4}$	-26.04	-20.99	-10.69	-10.96	-191.78	89.511
2	$x_3$	75.42	59.58	33	26.06	508.94	8.849
3	$x_1x_4$	0.62	0.76	0.32	0.48	8.55	0.139
4	$x_1x_1$	0.01	-0.19	-0.15	-0.22	0.05	0.045
5	$x_2$	0.71	-0.73	-2.24	-0.66	45.94	0.032
6	$x_4$	-171.24	-139.22	-69.61	-73.69	-1273.02	0.006
7	c	-233.16	-200.83	-93.74	-119.7	-1805.9	0.308
8	<i>x</i> <sub>3</sub> <i>x</i> <sub>4</sub>	15.47	12.1	6.36	5.68	110.13	0.093





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## Tikz figures

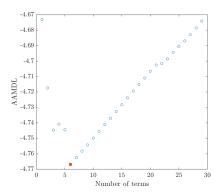


This is an example tikz figure. This is an example reference to a line on the figure •. The best axis size is width=12cm, heigh=7cm for full slide view.





## Image import



This is an example of inserting a png.





#### Experimental studies

Recruitment via chemotaxis

in vivo microscopy on zebrafish larvae

Resolution via reverse migration

Sensing to motion via subcellular signals

#### Mathematical models

RDS models for populations

Random walk models for single cells

RDS models for subcellular species





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RDS models for populations

RWs do not reflect global environent

Models not informed by experimental data





### Multicolumn environments

Multiple columns can be used anywhere on the slide.

This is column 1.
With centering.
Width defined in absolute values.

This is column 2.
Without centering.
Defined with respect to texwidth.

Followed by normal text separated by vspace.





H. L. Wei, Z. Q. Lang, and S. A. Billings, "Constructing an overall dynamical model [1] for a system with changing design parameter properties," International Journal of Modelling, Identification and Control, vol. 5, no. 2, p. 93, 2008, ISSN: 1746-6172. DOI: 10.1504/IJMIC.2008.022014.





# Thank you! Questions?



