

# Trends in the Development of AI for Games<sup>★</sup>

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**Abstract:** Abstract text here

*Keywords:* Artificial intelligence, games.

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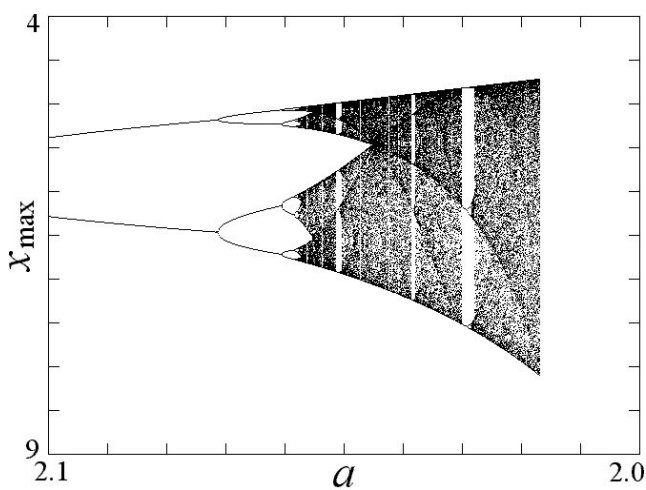


Fig. 1. Some image here

## 1. BITS AND BOBS

Statement for Citation Type 1: So on and so forth (Morris and Rodriguez-Amat, 2022).

Statement for Citation Type 2: García (2018) states so on and so forth.

Statement for Citation Type 3: So on and so forth (CDWA, 2022).

Italics: 'preventative *conservation*'.

Degree symbol: 57.4°.

Percent symbol: 18%

Numbered list:

- (1) Item 1
- (2) Item 2
- (3) Item 3

Text format: eg Tag Image File Format (.tiff)

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For Web addresses: eg Arches – <https://www.archesproject.org/> – is an open source Linux-based framework.

Referencing Images: See fig 1

*Sub-Section* Sub-section text here.

*Sub-section* Sub-section text here.

## 2. INTRODUCTIONN

Some introduction text here.

## 3. ANOTHER SECTION

Section text here.

## 4. ANOTHER SECTION

Another text block subsection here.

## 5. CONCLUSION

Conclusion text here.

## ACKNOWLEDGEMENTS

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## REFERENCES

- CDWA (2022). Categories for the description of works of art (CDWA). URL [www.getty.edu/research/publications/electronic\\_publications/cdwa/definitions.pdf](http://www.getty.edu/research/publications/electronic_publications/cdwa/definitions.pdf).
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- Morris, P.I. and Rodriguez-Amat, J.R. (2022). Collaborative design in kinetic performance: Safeguarding the uilleann pipes through inertial motion capture. *Multi-modal Technologies and Interaction*, 6(11). doi:10.3390/mti6110097. URL <https://www.mdpi.com/2414-4088/6/11/97>.