A Note

Someone

20 October 2026

Contents

1 Introduction **1**

2 More **2**

Index **3**

1 Introduction

Organisation and hyphenation: “quotes” and “‘nested’”, office, affluent. See section 2 and Theorem 1.1, figs. 1a and 1b. Knuth [1984] and [Lamport, 1994, p. 3]; Knuth. highlighted ~~struck~~ underlined s p a c e d.

Theorem 1.1. *Every finite game has a mixed equilibrium.*

Lemma 1.2. *A lemma.*

Note

A box.

A callout.

```
def f(x):  # a very long comment that should wrap around because breaklines is on
↪  in fvextra here
    return x * 2
```



(a) One



(b) Two

Figure 1: Two rules

A	b	c
	d	e

Table 1: A table

Spaced text.

		Col	
		L	*R*
Row	*U*	$1, 1$	$0, 0$
	D	$0, 0$	$1, 1$

a b

2 More

More text. A link.

- One
- Two
  - Inner

  A quotation.

References

J. McKenzie Alexander. *The Evolution of Social Behaviour*. PhD thesis, University of California, San Diego, 1999.

Kurt Gödel and Émile Borel. Über formal unentscheidbare sätze. In *Proceedings*, pages 173–198, 1931.

Donald E. Knuth. *The TEXbook*. Addison-Wesley, 1984.

Leslie Lamport. *LATEX: A Document Preparation System*. Addison-Wesley, 2nd edition, 1994.

John F. Nash. Equilibrium points in n-person games. *PNAS*, 36(1):48–49, 1950. URL `https://doi.org/10.1073/pnas.36.1.48`.

Brian Skyrms. Evolution of the social contract. In A. N. Editor and B. Other, editors, *Collected Essays*, pages 1–20. Cambridge University Press, Cambridge, 1996.

The TeX Users Group. Tex live. `https://tug.org/texlive/`, 2025. Accessed 1 January 2025.

Index

α, 2

equilibrium
    mixed, 1

hyphenation, 1

text, 2