

## Lecture 1, Part 1

*Scribed by YOUR NAME*

In this class we talked about ....

## 1 Definitions

Normal-form games are defined as follows.

**Definition 1** ...

**Theorem 1** *Normal-form games are cool.*

*Proof.* Thus Theorem 1 holds. □

Left	0,1
Right	1,0

Table 1: A table

**Remark.** ...

## References

- [1] M. J. Osborne and A. Rubinstein. *A course in game theory*. MIT Press, 1994.
- [2] N. Nisan, T. Roughgarden, E. Tardos, and V. Vazirani (eds). *Algorithmic game theory*. Cambridge University Press, 2007. (Available at [http://www.cambridge.org/journals/nisan/downloads/Nisan\\_Non-printable.pdf](http://www.cambridge.org/journals/nisan/downloads/Nisan_Non-printable.pdf).)