Application of Graph Learning to inverse problems

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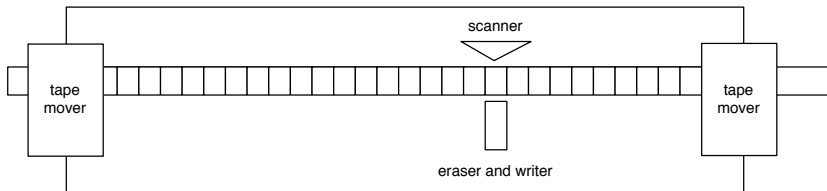
Date

Some Images

Turing machine

Some Images

A Turing Machine.

Some Equations

Now we introduce an equation.

Theorem

A Turing Machine is a 7-Tuple:

$$M = \langle Q, \Gamma, b, \Sigma, \delta, q_0, F \rangle \tag{1}$$

A Turing Machine is a 7-Tuple even if defined in the text, as in
$M = \langle Q, \Gamma, b, \Sigma, \delta, q_0, F \rangle$.

Items and Numbers

> one
> two
> three

1. first
2. second
3. third

Tables

Tables are also interesting.

Title	f	Comments
The chemical basis of morphogenesis	7327	
On computable numbers	6347	Turing Machine
Computing machinery and intelligence	6130	

Speaker Notes

You may turn on the notes and handout option to see the notes to the slides.

Questions?

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Test