

A diagram of a diagram

Description automatically generated

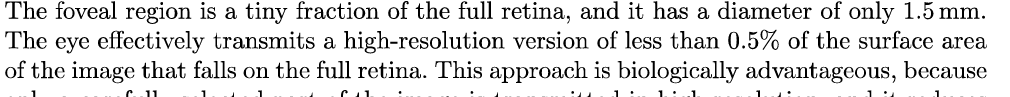
Fig: Resolutions at different regions of Eye

A close up of a text

Description automatically generated

A close-up of a text

Description automatically generated



A close up of a text

Description automatically generated

Recurrent Models of Visual attention

A close up of a text

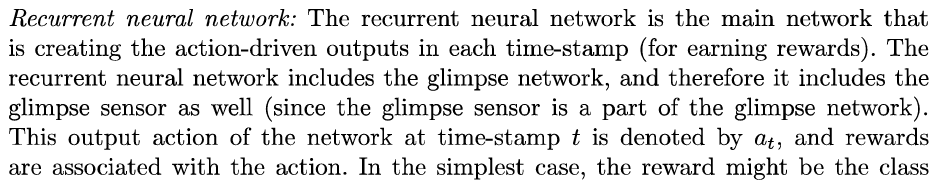
Description automatically generated

A diagram of a road

Description automatically generated

A close-up of a text

Description automatically generated



A black text on a white background

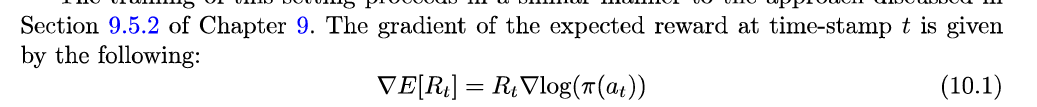
Description automatically generated

A close-up of a text

Description automatically generated

A close up of text

Description automatically generated



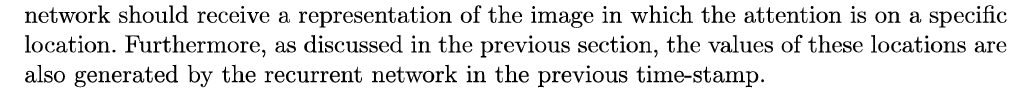
A close-up of a text

Description automatically generated

Image Captioning

A text on a page

Description automatically generated



A diagram of a path

Description automatically generated

Fig: Visual attention in Image captioning

A text on a page

Description automatically generated

A close up of text

Description automatically generated

A close up of text

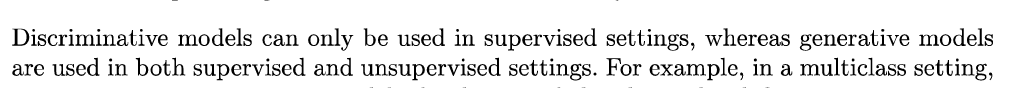
Description automatically generated

Generative Adversarial Networks (GANs)

Two types of learning models used for creating adversarial Nwtworks are:

A paper with text and numbers

Description automatically generated with medium confidence



A close up of text

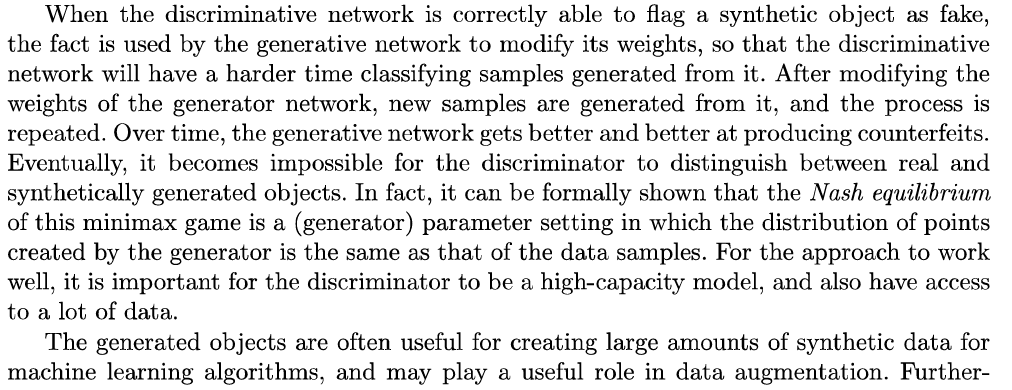
Description automatically generated

A close up of text

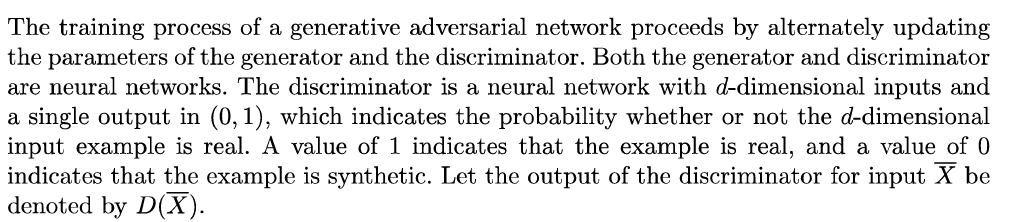
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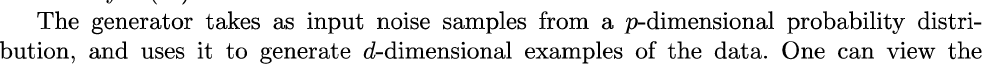
A close up of a text

Description automatically generated



Training GANs





A close up of a text

Description automatically generated

A white background with black text

Description automatically generated

A math equations and formulas on a white background

Description automatically generated

A close-up of a text

Description automatically generated

A diagram of a sample

Description automatically generated