Beamer

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Equation

Subtitle1

$$SSn = SSI_n * 0.4 + \frac{B_n}{20} * 0.2 + \frac{R_n}{20} * 0.2 + \frac{S_n}{8} * 0.2$$
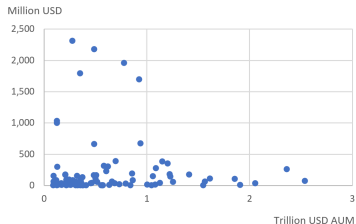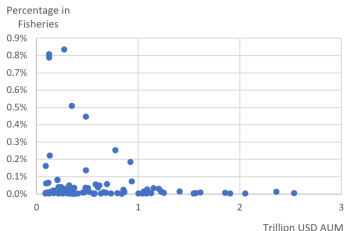
Theorem

Subtitle2

Theorem (Pythagorean theorem)

On a right triangle with shorter sides x and y, the long side z always equals

$$z^2 = x^2 + y^2$$

Figure

Not sure what's meant by "2 panels", though

(a) Exposure to Fisheries in Percentage   (b) Exposure to Fisheries in USD

Figure: Exposure of Asset Managers to to Fisheries