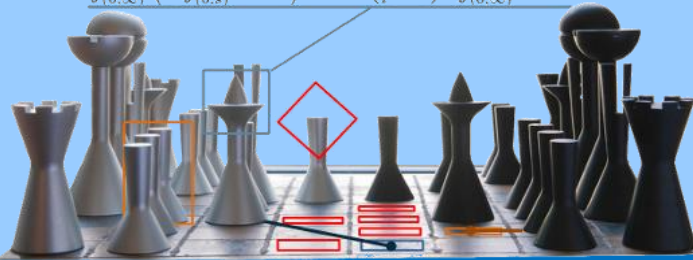


$$\int_{(0,\infty)} \left(\frac{1}{s} \int_{(0,s)} h(t) dt \right)^p ds \leq \left(\frac{p}{p-1} \right)^p \int_{(0,\infty)} h(s)^p ds.$$



EXPERIENCING STRATEGIC ENGINEERING AT WORK



14.00: What is Strategic Engineering?

 **Prof. Agostino Bruzzone, Genoa University**

14.20: Companies need Strategic Engineering:

-  **Ing. Alberto Storace, Accenture**
-  **Ing. Stefano Casaccia, Ansaldo**
-  **Dott.ssa Roberta Colombari, Leonardo**
-  **Ing. De Marchi, PW**

15.00: Interactive Experience in using Strategic Engineering:

-  **A case on Strategic Planning in Urban Development and Plant Construction**
-  **Immersive Augmented & Virtual Reality Solutions and Interoperable Simulators for Industrial, Business, Security and Defense**

1 aprile, 2019

Aula B4

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