

Exerciții

Plantenjacht der Problemata



1000

Q. E. D. = End of Proof.



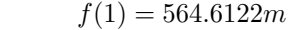
1000



PO25-451.2020

for 626.0306m

10.5 = 653.470



Plantejament de la solució

Q E L O P R S

025, 05]



1. 2. 3. 4. 5.

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Methodenentwicklung

Methodenbewertung

Proximo Initial







Methodes hindu

Apriñación de la derivada

$$\lim_{t \rightarrow 0} \frac{f(x+t) - f(x)}{t}$$



$$g'(\theta) \simeq \frac{g(\theta + \epsilon) - g(\theta)}{\epsilon}$$