
test title

sub title test

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2. Theoretical and historical introduction

2.2. Dynamic J

image description

3. next example

a: $-P(n) \rightarrow 0 \Rightarrow J \rightarrow 1$

- $P(n) \rightarrow P(I) \Rightarrow J \rightarrow J_{str}$

the function has been established as:

$$\underline{J_A(P(n)) = (J_A - 1) \left(\frac{J(n)}{J(I)} \right) + 99}$$

4. Next chapter

$E_{\text{METHOD}}(P(n))$

subpoints:

- For $P \rightarrow 0$ the whole expression $(A_{str} - 1) \left(\frac{P(n)}{P(I)} \right) E_{method} \rightarrow 1$.

6. Summary

zwykłe

pogrubione