



DE (REF) DE PAGE N 142

Numero 42 - 2.598.246 - DUE MILIONI SEI CENTESIMI NOVE MILA E 610 MILI (DUE CENTI E CINQUE MILA SEI CENTESIMI) DI LIRE ITALIANE

CANCELA EL 9375 COMPRA POR INTERMEDIACION CENARASI ADMIN. CENTRAL, SE ADJUNTA DOCUMENTACION DE RESPALDO

$\mathbb{E}[\|x_t - x^*\|^2] \leq \frac{1}{2} \mathbb{E}[\|x_{t-1} - x^*\|^2] + \frac{1}{2} \mathbb{E}[\|x_{t-1} - x^*\|^2] + \frac{1}{2} \mathbb{E}[\|x_{t-1} - x^*\|^2] + \frac{1}{2} \mathbb{E}[\|x_{t-1} - x^*\|^2]$
 $\leq \frac{1}{2} \mathbb{E}[\|x_{t-1} - x^*\|^2] + \frac{1}{2} \mathbb{E}[\|x_{t-1} - x^*\|^2] + \frac{1}{2} \mathbb{E}[\|x_{t-1} - x^*\|^2] + \frac{1}{2} \mathbb{E}[\|x_{t-1} - x^*\|^2]$
 $\leq \frac{1}{2} \mathbb{E}[\|x_{t-1} - x^*\|^2] + \frac{1}{2} \mathbb{E}[\|x_{t-1} - x^*\|^2] + \frac{1}{2} \mathbb{E}[\|x_{t-1} - x^*\|^2] + \frac{1}{2} \mathbb{E}[\|x_{t-1} - x^*\|^2]$
 $\leq \frac{1}{2} \mathbb{E}[\|x_{t-1} - x^*\|^2] + \frac{1}{2} \mathbb{E}[\|x_{t-1} - x^*\|^2] + \frac{1}{2} \mathbb{E}[\|x_{t-1} - x^*\|^2] + \frac{1}{2} \mathbb{E}[\|x_{t-1} - x^*\|^2]$

$$E_{\text{eff}} = \frac{1}{2} \left(\frac{1}{E_1} + \frac{1}{E_2} \right) \quad (1)$$

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

[illegible]

THE UNIVERSITY OF CHICAGO PRESS

1