
COURSE I
PHQ ###

TITLE
SUBTITLE

par

First Author,
Second Author,
Third Author

Remis à

Pr Professor Name



Université de Sherbrooke
Faculté des sciences
Département de physique
20 février 2025

(2) *Seconde sous-question. Seconde sous-question. Seconde sous-question.*

There once was a very smart but sadly blind duck. When it was still a small duckling it was renowned for its good vision. But sadly as the duck grew older it caught a sickness which caused its eyesight to worsen. It became so bad, that the duck couldn't read the notes it once took containing much of inline math. Only displayed equations remained legible. That annoyed the smart duck, as it wasn't able to do its research any longer. It called for its underduckling and said: « Go, find me the best eye ducktor there is. He shall heal me from my disease! »

$$d = ra^k e.$$

(2)

(3) *Troisieme sous-question. Troisieme sous-question. Troisieme sous-question.*

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Problème II : Modèle de Hubbard

There once was a very smart but sadly blind duck. When it was still a small duckling it was renowned for its good vision. But sadly as the duck grew older it caught a sickness which caused its eyesight to worsen. It became so bad, that the duck couldn't read the notes it once took containing much of inline math. Only displayed equations remained legible. That annoyed the smart duck, as it wasn't able to do its research any longer. It called for its underduckling and said: « Go, find me the best eye ducktor there is. He shall heal me from my disease! »num1

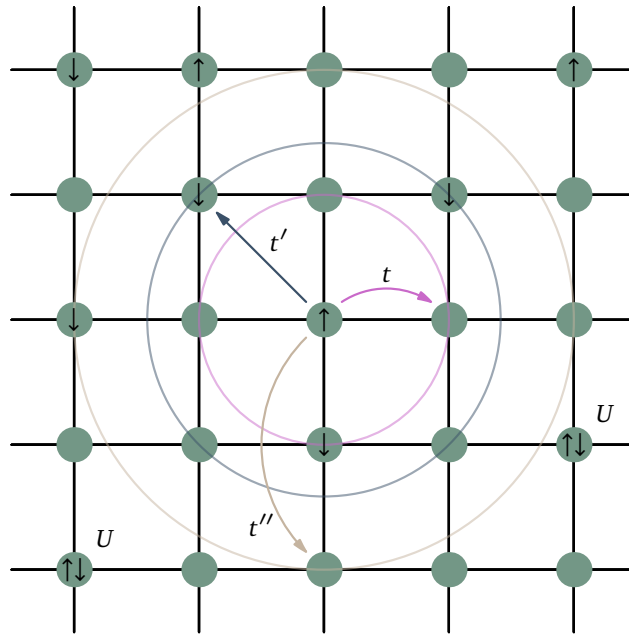


Figure 2

Caption. Caption captioncaptioncaption? Caption caption.

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$$d = ra^k e.$$

(3)

Références

¹D. E. KNUTH, *The T_EX Book* (Addison-Wesley Professional, 1986).