



## PHY1324 Relativist Quantum Mechanics

[15h+15h exercises] 2 credits

This course is not taught in 2005-2006

Language: French

Level: First cycle

### Aims

Derivative of the main results of the diffusion theory of a particle by a potential.

### Main themes

Second stage of the formation in quantum mechanics.

Introduction to relativist quantum mechanics

**Other information (prerequisite, evaluation (assessment methods), course materials recommended readings, ...)**

Prerequisites: PHY1321 and PHY1322.

Openings: Corpuscular physics (theoretical and experimental).

### Other credits in programs

<b>FSA12BA</b>	Deuxième année de bachelier en sciences de l'ingénieur, orientation ingénieur civil	(2 credits)
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