



E I

F / / : 31/08/2018

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The diagram illustrates a particle detector setup. A large rectangular area represents the detector, filled with horizontal lines. A straight line, representing a particle's path, enters from the bottom left and exits from the top right. The entry point is labeled $(N \ e \ l)$ and the exit point is also labeled $(N \ e \ l)$. Above the detector, there is a horizontal line. Below the detector, there is another horizontal line. The entire setup is enclosed in a frame.

[illegible]

(N e l)	
(N e l)	
(N e l)	
(N e l)	

$$(N \in I)$$

N e :

- 1. S a e h e c l a f h a e (e.g. d i a , e f e e c e h e).*
- 2. I f h e e i i f f i c i e a c e , l e a e a e d h e e c i b e d c i a i h e e .*