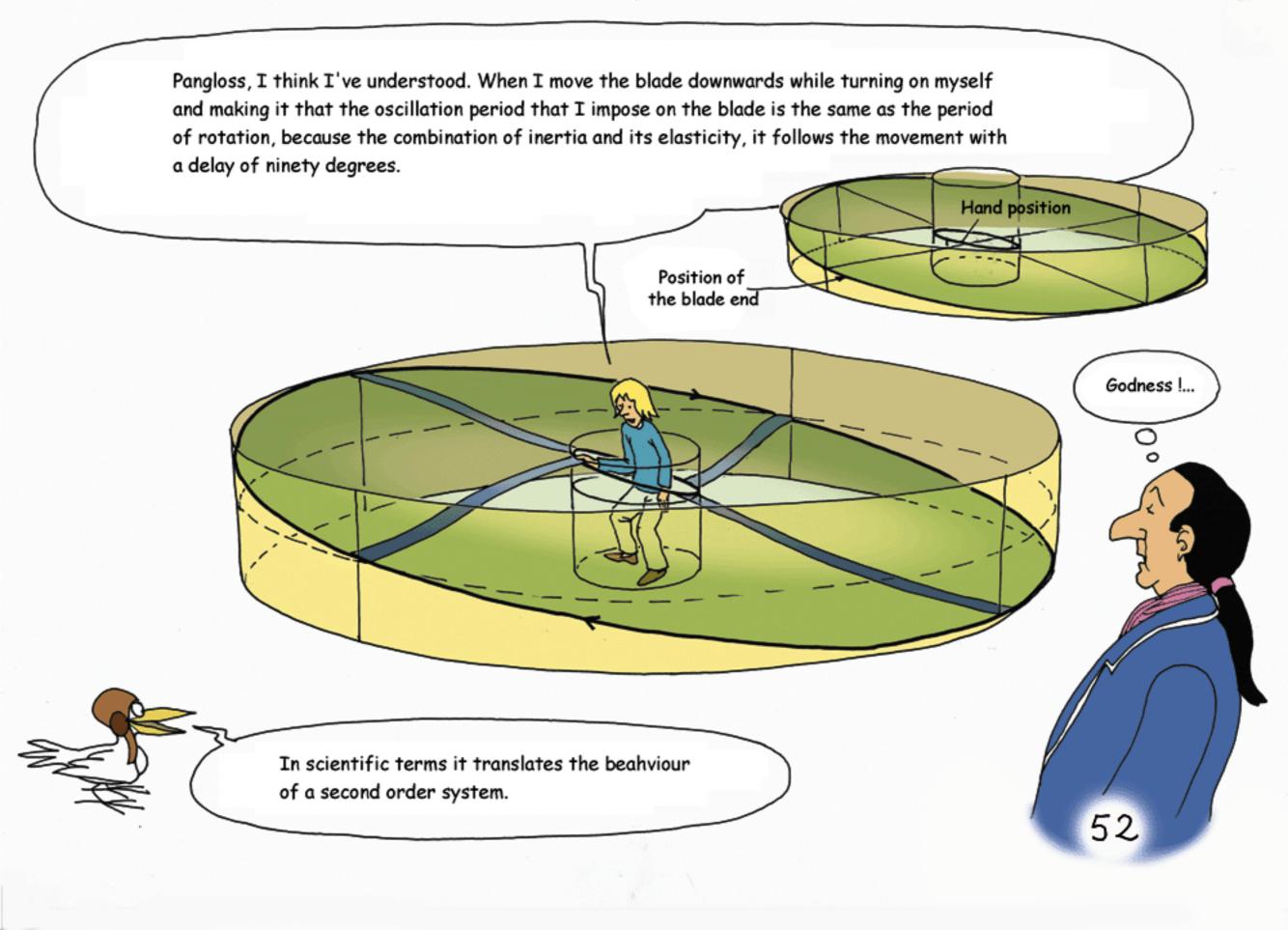
DECALAGE DU CYCLIQUE

It's there that you realize that the mechanics of a helicopter are far more complex than those of a plane.

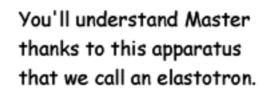
All this science, all these techniques to end up with a stupid phenomenon that I don't understand.

I'm getting agitated

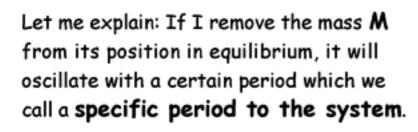
There is no effect without cause. I must discover the sufficient reason of this business.

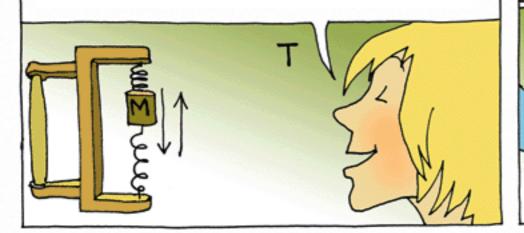


It seems to me that this sufficient, I admit, is beyond my understanding.



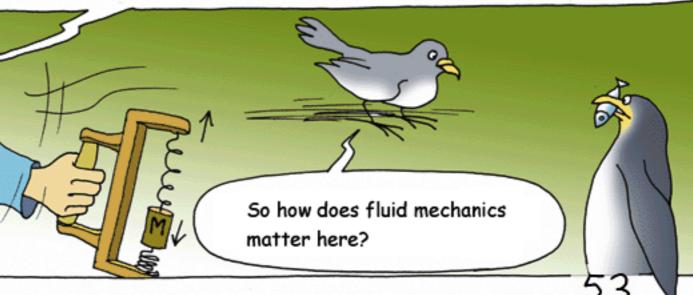
Don't bother looking for a practical use for this apparatus; its function is to explain the singular behaviour of the helicopter's blades.

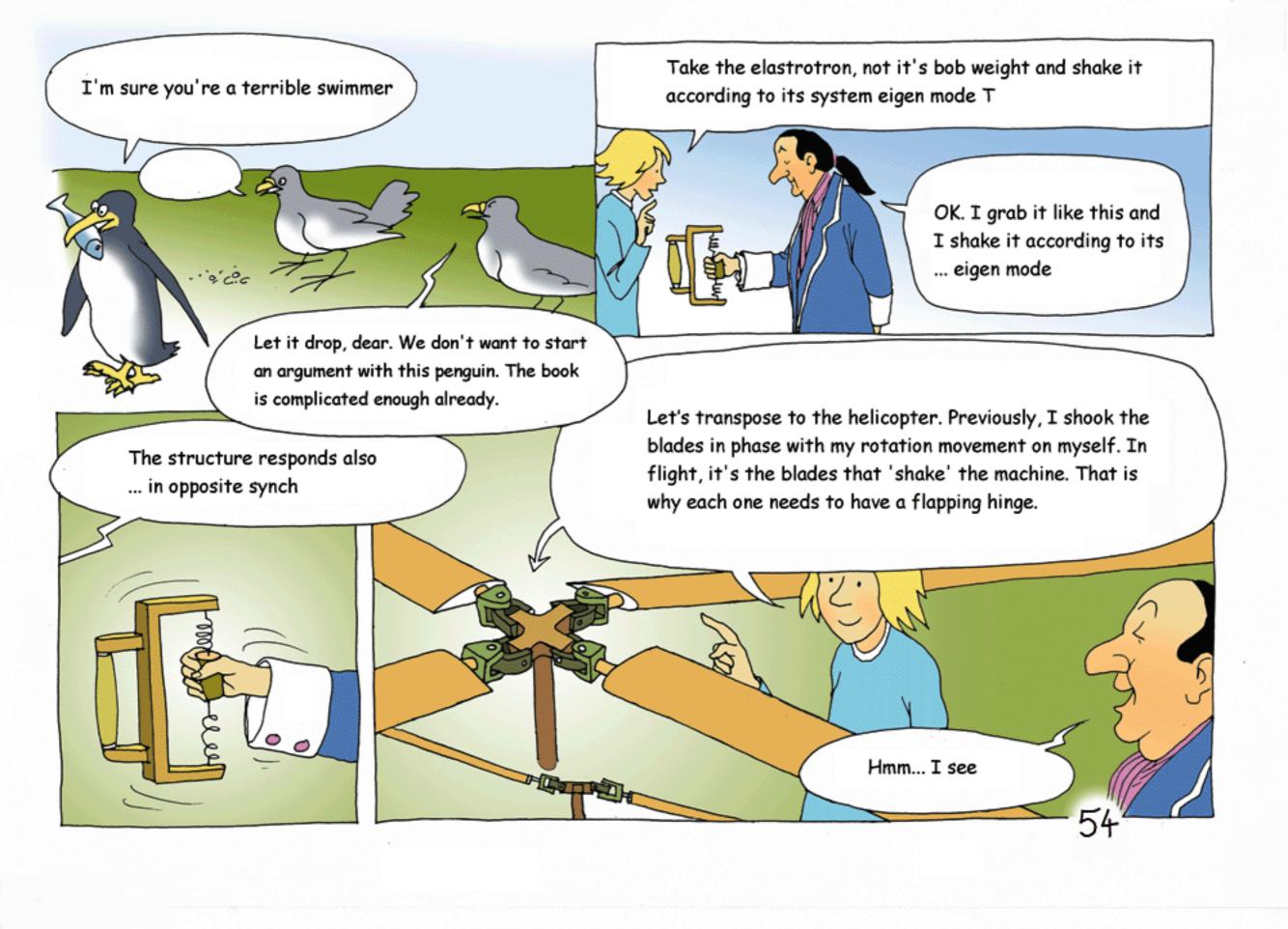


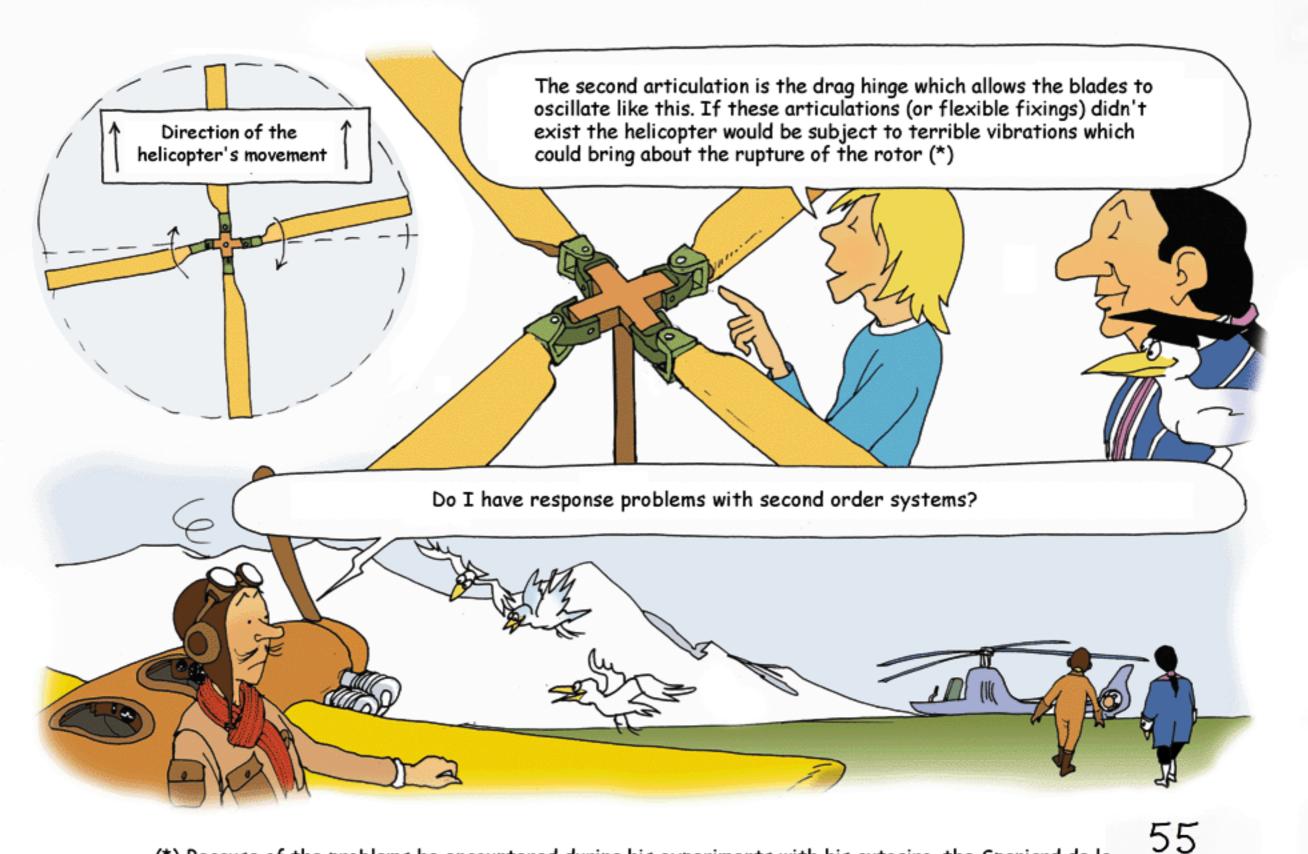


If we make demands by shaking it from top to bottom with the same period T, the bob weight M will respond in "opposite synch"

I thought that we were in fluid mechanics.







(*) Because of the problems he encountered during his experiments with his autogiro, the Spaniard de la Cierva had to hurriedly introduce a system of "articulated blades plus shock absorbers" or else his rotor would have broken.



