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Jean-Pierre Petit



Knowledge without Borders

Non-profit-making association created in 2005 and managed by two French scientists. Aim: to disseminate scientific knowledge using the band drawn through free downloadable PDFs. In 2020: 565 translations in 40 languages had thus been achieved. With more than 500,000 downloads.



Jean-Pierre Petit

Gilles d'Agostini

The association is totally voluntary. The money donated entirely to the translators.

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The Association Knowledge without Borders, founded and chaired by Professor Jean-Pierre Petit, astrophysicist, aims at spreading scientific and technical knowledge in as many countries as possible and in as many languages as possible. To this end, all his popular scientific works, which cover a period of thirty years, and more particularly the illustrated albums he has created, are now freely accessible. Anyone is now free to duplicate the present file, either in digital form or in the form of printed copies and circulate these copies to libraries , within the context of schools or universities or associations whose aims would be the same as the association , provided that they do not derive any profit from this circulation and that they do not have any political, sectarian or confessional connotations. These pdf files may also be put on line in the computer networks of school and university libraries.



Jean-Pierre Petit intends to create numerous other works which will be accessible to a larger audience. Even illiterate people will be able to read them because the written parts will "speak" when the readers click on them. Thus it will be possible to use these works to support literacy schemes. Other albums will be "bilingual" in so far as it will be possible to switch from one language to another selected language with a mere click. Hence another tool made available to develop language skills.

Jean-Pierre Petit was born in 1937. He made his career in French research. He worked as a plasma physicist, he directed a computer science centre, he has created softwares, he has published hundreds of articles in scientific magazines, dealing with subjects ranging from fluid mechanics to theoretical cosmology. He has published about thirty books which have been translated in numerous languages.

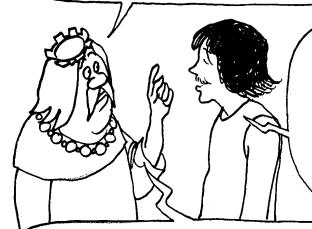
The association can be contacted on the following internet site:

In a quiet and peaceful kingdom King George seems worried





Do you realize that you haven't yet taken a wife, that there is no heir to the kingdom and that I'm starting to get old.

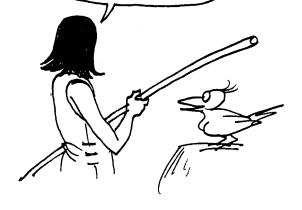


Yes father, but to bring a man and a woman together they need to have things in common yet none of the women you've presented show the slightest interest in flying.

How will you recognize the woman of your dreams?

Will she be a bird-woman or a bat-woman?

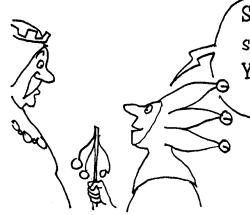
A magician told me that I will recognize her as soon as I see her.



My son is mad

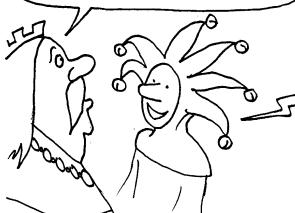


he chases chimera. And meanwhile, the years pass, pass...



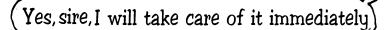
Sire, do not be sad. This rare bird must surely exist somewhere in the kingdom. You should organize a great ball and invite all the girls suitable for marriage.

A great ball, hmm...but at which we will only invite girls of high rank.



That goes without saying, but Philip doesn't care much for princesses. To help things along, I suggest your majesty organize a masked ball.

Let it be so. Set the date and let my heralds proclaim this decision throughout the kingdom.



In the kingdom there lived a gentleman with one daughter. A widower, he had remarried with a woman with two daughters of her own from a previous marriage. Then the gentleman died. His wife, who had only wanted to get her hands on his property, then showed herself to be an awful hag who treated her step-daughter as badly as possible, reducing her to a role of kitchen slave.



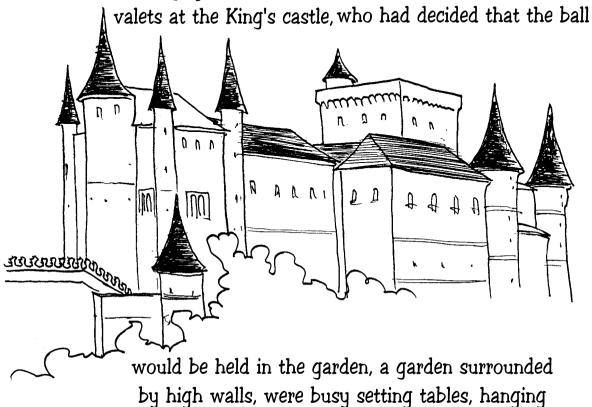




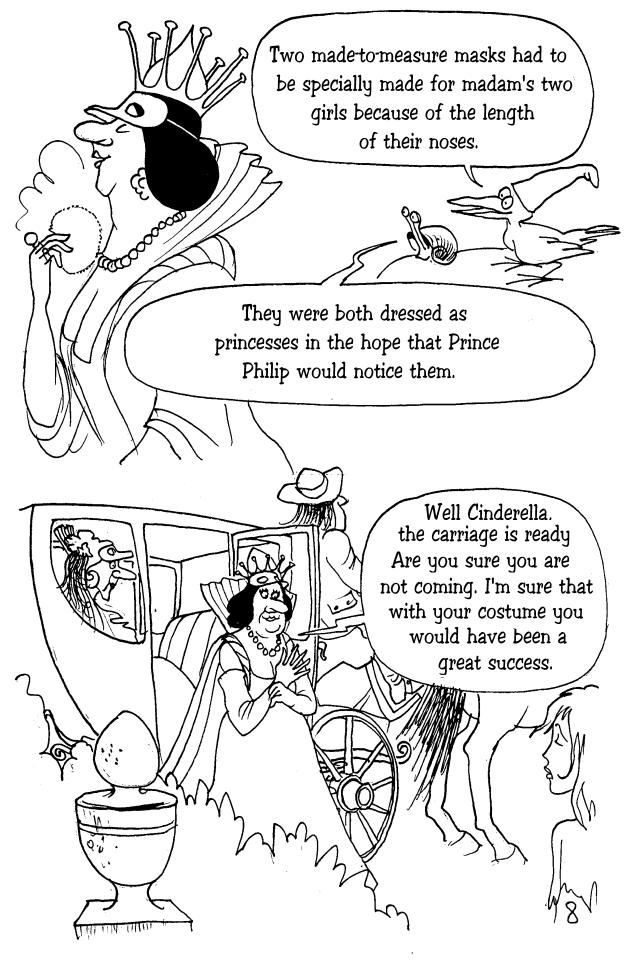


On the tenth day of the next month every young lady without exception must reply to his invitation a masked ball. All qirls of marriageable age of a certain social standing of course. Here are three invitations for the three young ladies in your household. Three? But mummy The third is me there are only two of us! Of course, Cinderella has the right to go to the ball. She has already got her disquise. She can come dressed as ...





lamps and installing a large dance floor.







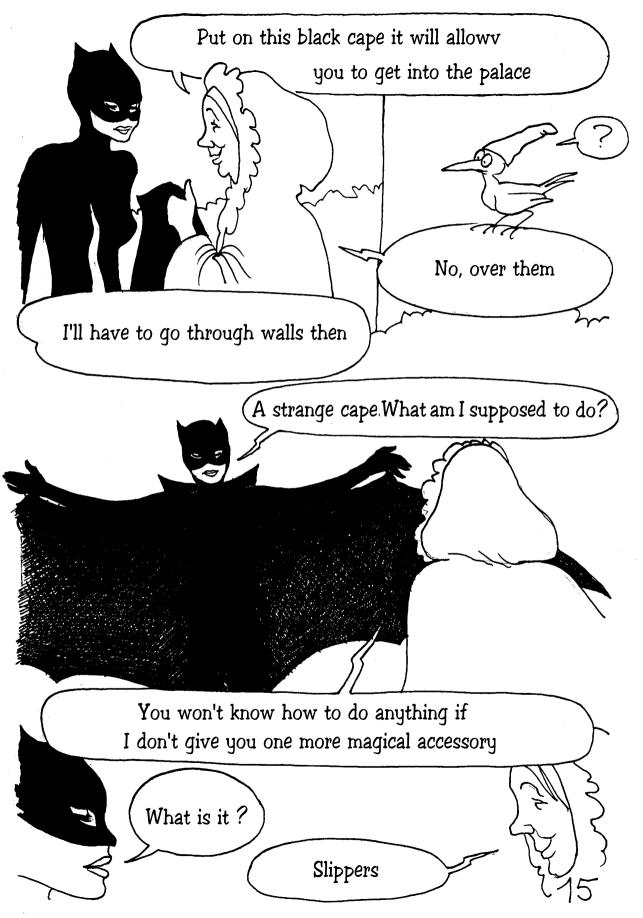


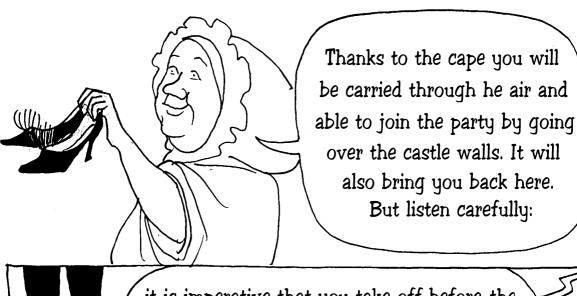


Without making any noise and dressed in the costume, Cinderella slipped onto the dark staircase of the tower.









it is imperative that you take off before the last stroke of midnight, otherwise the spell will no longer work and the cape will no longer be able to take you through the air

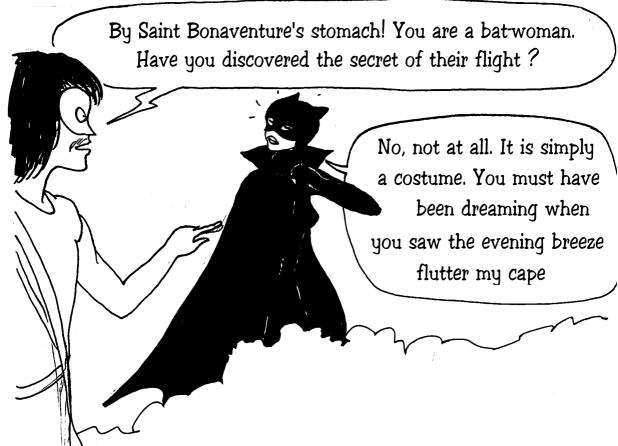




















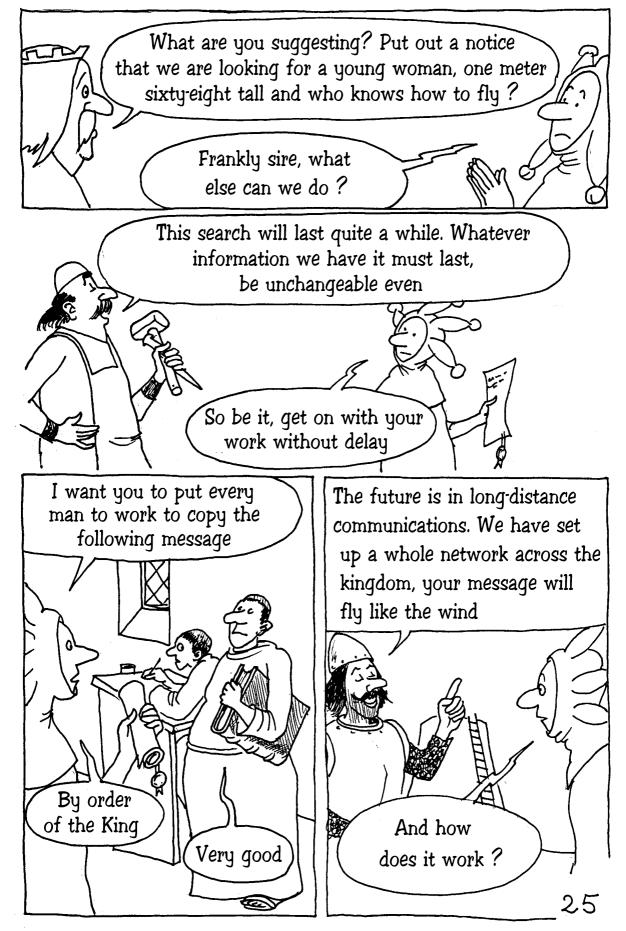


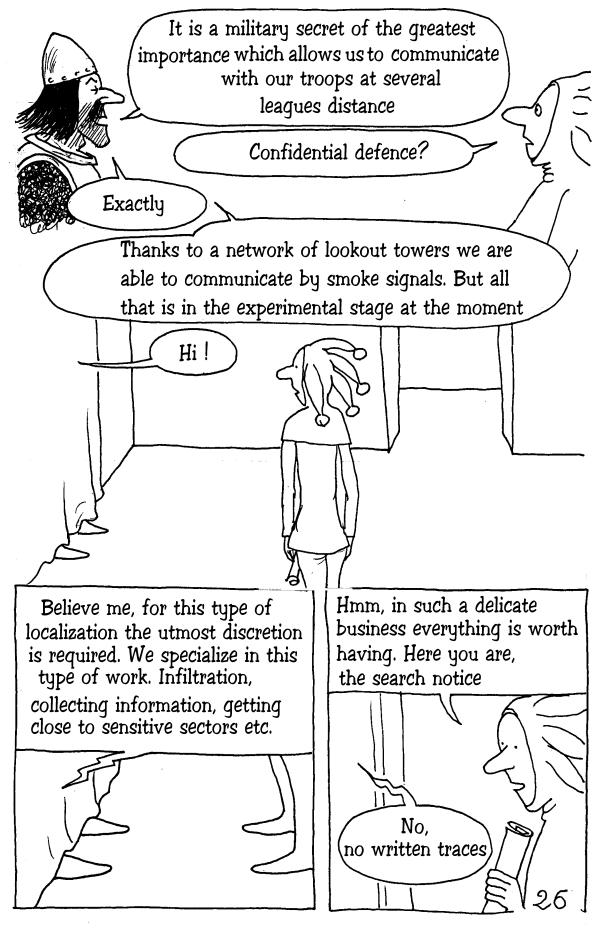
The following day the palace was bubbling

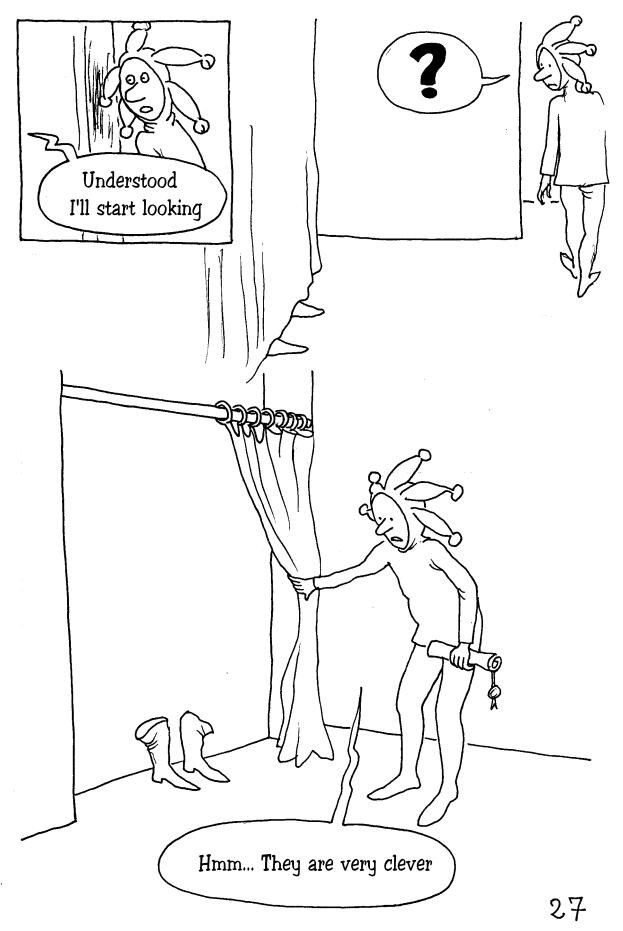


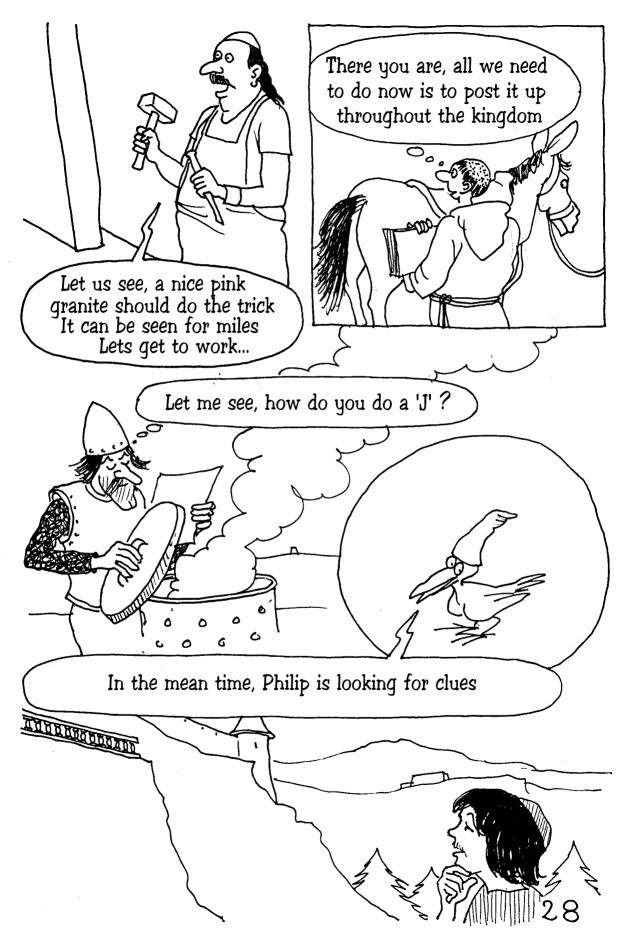
We have very few clues to find the young lady who seems to have disappeared by magic. Given the costume she was wearing we don't even know if she is blonde or brunette. At best we only know how tall she is, that is not much



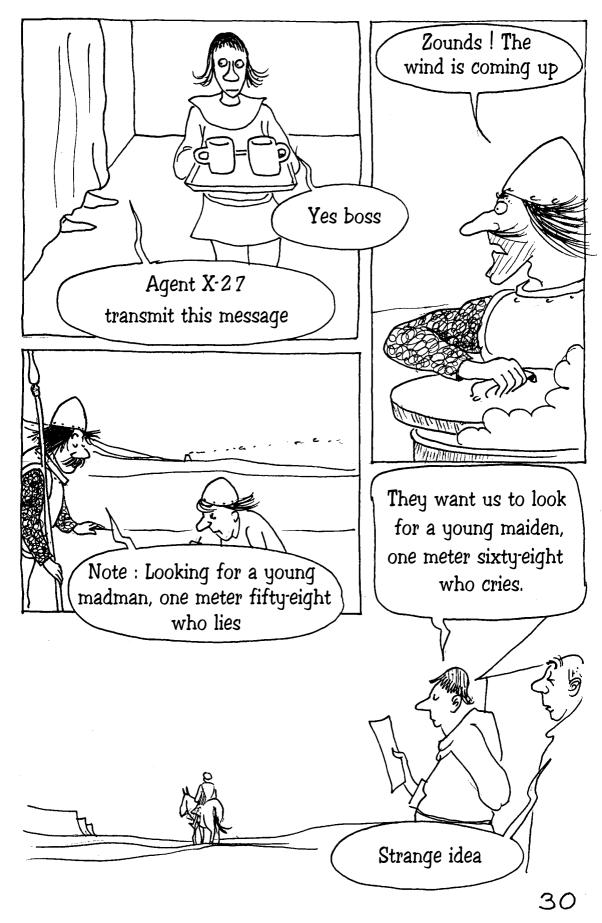






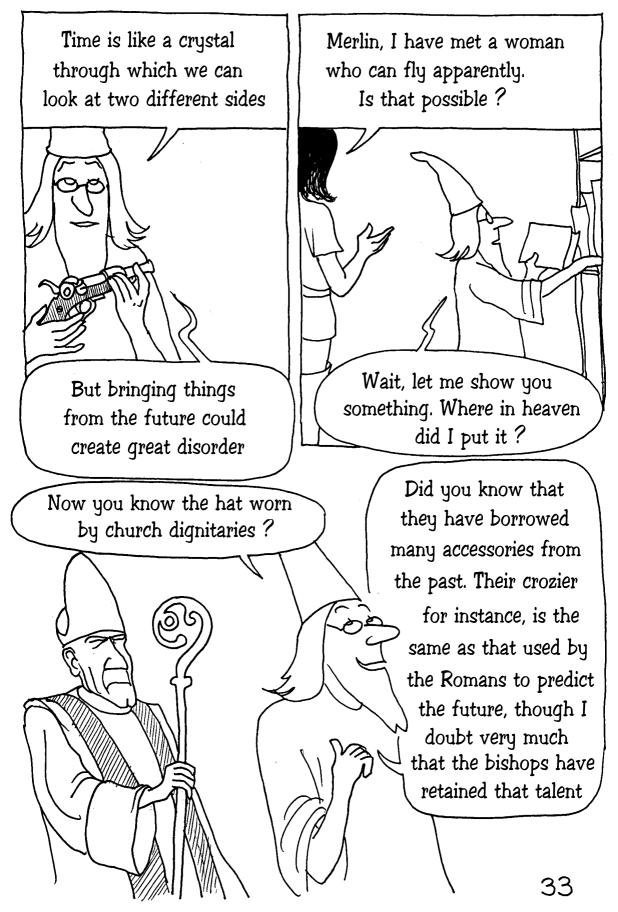


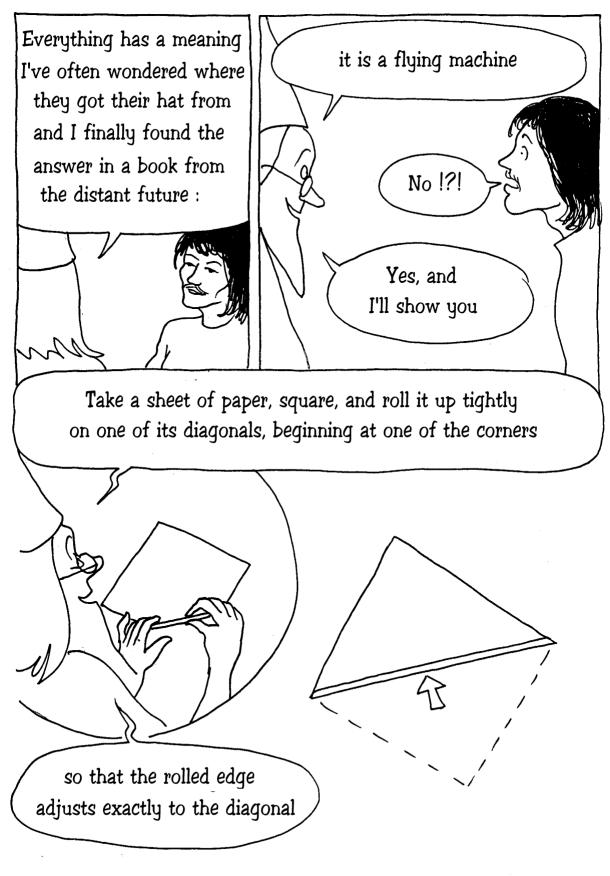














If made with care and launched from a high cliff the object can travel a league's distance



Let us return to this woman of whom I spoke. When she flew away she lost this. Are they magic runes? My dog ate half so I doubt if it will be much use to us



No, they are not runes. They are what people in the future will call BARCODES. It is a strange sort of writing where, even if part is missing, the message remains unaltered if the bars are visible





Yes, but I won't be able to
do it in your presence. Let
me withdraw for a moment
to my laboratory







