be_pragmatic(): Principles to Improve Work and Life

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What are your pragmatic solutions?



Outline

► Where to aim philosophically

From principles to actions Where to aim.

Principles are guiding propositions, not rules.

Do you think beyond the immediate problem?

Solve problems with special Attitude, style, philosophy

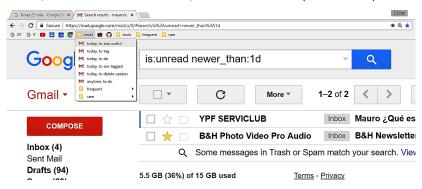
How to actually get there

Examples illustrate principles, they are not recipes

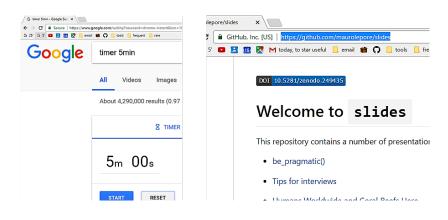
Do you invest in future-you?

If it's cost-effective, Don't Repeat Yourself (DRY)

Example: use email's search operators and save (bookmarks).



WHAT you did is obvious. Document WHY you did it.



Next: Applications in research

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Applications in research

Do you work around energy or time?

The 5-step model

- 1. gather material,
- 2. work intensely over the material in your mind,
- 3. step away from the problem,
- 4. LET IDEAS RETURN NATURALLY,
- 5. test and adjust your idea based on feedback.



(The secret of the most productive R programmer.)

When do you usually say AHA!?

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Questions, answers & feedback

If you can, please give me some feedback. (But you are of course excused if you decide not to do so.) For example, what you liked and disliked the most?

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Previous feedback

2017-01-19, audience

Feedback came from the audience in the form of a discussion. This comment develops the AHA I had this morning while showering (see AHA in this slide).

A highly successful and experienced researcher from the audience observed that most successful researchers he knows are passionate about science only and they happily devote their lives to it. In contrast, earlier career researchers from the audience observed that they are passionate about science and other things too.

(continues)

2017-01-19, audience (continued)

If some researchers enjoy working to the point that work and fun are the same thing for them, do they have the right to do it? And if some researchers enjoy other things apart from science, do they have the right to share their time among their passions? In my