



E-book 'Applied physics'

Erasmus+ Project "PHYSICS"

April 12th, 2018

Belarusian State University

Joan Peuteman

Applied physics

- A **final draft version of the e-book** on ‘applied physics’ is available joining the inputs of different authors.
- The course material can be downloaded from the Moodle Platform: <http://dl.bsu.by/>



Applied physics

- **On the Moodle platform:**
 - My courses: “applied physics chapters 4-5”
 - This contains the FULL COURSE “APPLIED PHYSICS”
 - 6 documents (the full course + section 4.7 ‘scanning electron microscopy’ + section 4.8 ‘diffraction methods of analysis’ separately) (word files + pdf files)



Applied physics

- Let's have a look at:
 - The draft version of the e-book
- This reveals:
 - We worked a lot.
 - The full text contains 404 pages + the sections on “scanning electron microscopy” and “diffraction methods of analysis”.

Applied physics

- We have a full text with a logical order.



Applied physics

- During the current academic year, the final draft version of **the book** on ‘applied physics’ **is evaluated by the users:** students and their professors.
 - **Reports** on the testing of courses and teaching materials: important information.
- **I also suggest the authors have a closer look at the final draft version and give their feedback.**

Applied physics

- I suggest the authors have a closer look at the final draft version and give their feedback.
 - Having a check-up for **all kind of mistakes**.
 - Please verify the names of all authors!
 - When editing, we changed paragraphs and subparagraphs:
 - Some authors used too much paragraphs and subparagraphs.
 - Some authors used almost no paragraphs nor subparagraphs.
 - Do the authors agree with these changes?

Applied physics

- Some additional information is needed:
 - A short curriculum vitae is missing for a lot of authors/contributors.

When all feedback and information is available,
we can work on a final version.

We take into account the reports on testing of the
courses.

Thank you for your attention!

Erasmus+ Project “PHYSICS”

