Title of the presentation



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Simple list

- 1 item1
- item2
- ③ item3
- 4 item4
- item5
- o item6

text and figure

- 1 item1
- 2 item2
- 3 item3
- 4 item4
- item5
- 6 item6

list

- new item1
- new item2
- new item3
- new item4
- new item5
- new item6
- two blocks

block description

some text or formula

$$\sum_{i=1}^{n} i = \frac{n(n+1)}{2}$$

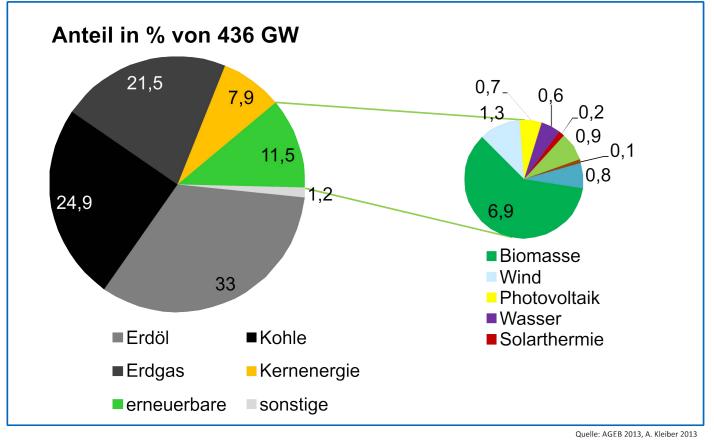
block description 2

more notes small notes

two lists

- important1 [1]
- important2
- important3
- item1 [4]
- item2item3
- item4

figures



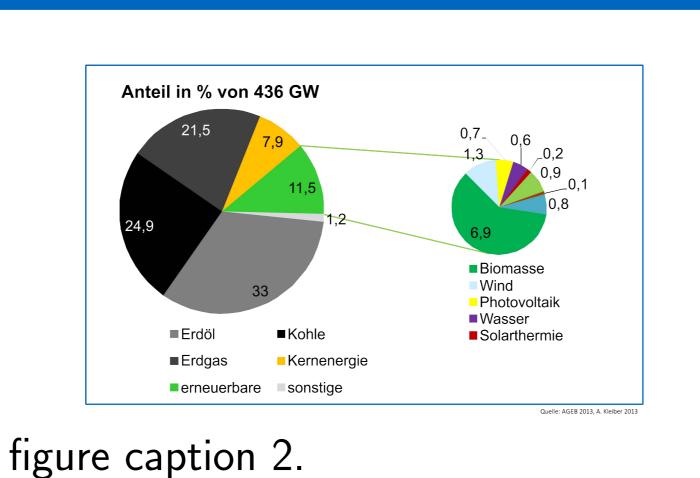


figure caption.

two lists

- important1
- important2
- important3
- important4
- item1
- item2

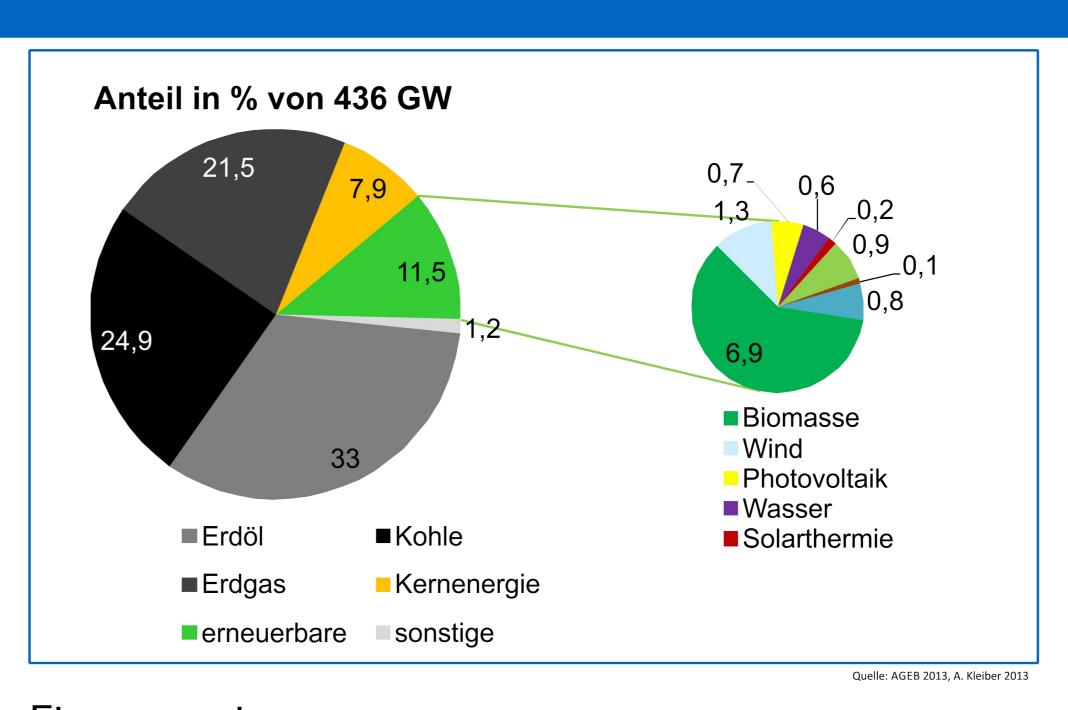


Figure caption.

columns

some text the on the left right hand side text side

text

References

- [1] T. B. Fehér, Ph.D. thesis, University Greifswald, 2013
- [2] A. Könies *et al.*, 10th IAEA TM on Energetic Particles in Magnetic Confinement Systems (Kloster Seeon, 2007)
- [3] C. Slaby et al., Comp. Phys. Comm. 218, 1-9 (2017)
- [4] A. Könies et al., 24th IAEA Fusion Energy Conference (San Diego, 2012)
- [5] H. L. Berk *et al.*, Phys. Rev. Lett. **68**, 3563 (1992)

Name der Konferenz, Datum

