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Hermann Brunn

Karl Hermann Brunn (1 August 1862 – 20 September 1939) was a German <u>mathematician</u>, known for his work in <u>convex geometry</u> (see <u>Brunn–Minkowski inequality</u>) and in <u>knot theory</u>. <u>Brunnian links</u> are named after him, as his 1892 article "Über Verkettung" included examples of such links.

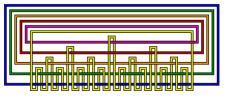
Life and work

Hermann Brunn was born in Rome, and grew up in Munich. He studied mathematics and physics at the Ludwig Maximilian University of Munich, graduating in 1887 with the thesis Über Ovale und Eiflächen (About ovals and eggforms). He habilitated in 1889.

References

- Kjeldsen, T.H. (2009). "Egg-forms and measure-bodies: different mathematical practices in the early history of the modern theory of convexity". Sci. Context. 22 (85–113): 85– 113. doi:10.1017/S0269889708002081 (https://doi.org/10.101 7%2FS0269889708002081).
- 2. Brunn, H. (1887). *Über Ovale und Eiflächen*. Munich: Akademische Buchdruckerei von F. Straub.





More complex Brunnian link of six loops, based on illustration in Brunn's 1892 paper

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