Phases of surface-confined trivalent particles

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Abstract

Everything in this work is super important. No really!

Introduction talk goes here.

1 Methods

Methods talk goes here.

2 Results and Discussion

2.1 Doing this and that

Blahblahblah. Here goes text. Blah. Do not read me [1, 2].

2.2 Doing it some more

We will assess visionary need-to-knows within the core curriculum.



Figure 1: **A surfing bird, looking very cool.** After taking a few surfing lessons, William thought that maybe losing full custody of his kids wasn't that bad

2.3 And finally a crescendo of info

Blahblahblhakjf.

3 Conclusion

By utilizing the excellent control over patch-patch attraction offered by the critical Casimir force, we experimentally explore some very nice physics.

4 Methods

Sample preparation

We don't want to distract from our story with the methods, but actually this is like super important to understanding what we did [3].

References

[1] I C Wiener. *On the Importance of Kissing Up to Your Boss*. Moms Books Co., New New York NY, 5 edition, 3001.

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[3] Piet J. M. Swinkels. Colloidal architectures: Atom-like assembly of patchy particles.