[?] [?] [?] [?] [?] [?] [?] [?] [?]

References

[1] Gianfranco Paternò Antonio Barone. *Weak Superconductivity — Phenomenological Aspects*, chapter 1, pages 1–24. John Wiley Sons, Ltd, 1982.

[2] George Arfken. *Mathematical Methods for Physicists*. Academic Press, Inc., San Diego, third edition, 1985.

[3] Nandini Trivedi, Richard T. Scalettar, and Mohit Randeria. Superconductor-insulator transition in a disordered electronic system. *Phys. Rev. B*, 54:R3756–R3759, Aug 1996.

[4] James P. Sethna. *Statistical Mechanics: Entropy, Order Parameters and Complexity*. Oxford University Press, Great Clarendon Street, Oxford OX2 6DP, first edition edition, 2006.

[5] O. Simard, C.-D. Hébert, A. Foley, D. Sénéchal, and A.-M. S. Tremblay. Superfluid stiffness in cuprates: Effect of mott transition and phase competition. *Phys. Rev. B*, 100:094506, Sep 2019.

[6] R. K. Pathria and Paul D. Beale. *Statistical Mechanics*. Elsevier/Academic Press, Amsterdam ; Boston, 3rd ed edition, 2011.

[7] Cristina Stoica, Tanya Schmah, and Darryl D. Holm. Geometric mechanics and symmetry: From finite to infinite dimensions. 2009.

[8] A. Zee. *Quantum field theory in a nutshell*. Princeton University Press, second edition edition, 2010.

[9] Henrik Bruus and Karsten Flensberg. *Many-body quantum theory in condensed matter physics - an introduction*. Oxford University Press, United States, 2004.