**Spectroscopic Investigation of Novel Materials**

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Figure 1. Theoretical ARPES of Cu(111) for He I light and emission angle of 60 deg [2].

References

[1] A. Onestone and W. Heisenmont, Phys. Chem. Mat. Sci. **26**, 1034 (2018).

[2] P. Krüger *et al*, Phys. Rev. B **83**, 115437 (2011)