

Novel approach to the electronic structure of complex functional materials

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We propose a novel approach to the first-principles computation of all conceivable properties of complex functional materials... The suggested abstract format is identical for both invited oral and contributed poster presentations. If the presenting author is not the first author, please underline the name of the presenting author. References¹ should appear as footnotes at the bottom of the page. Equations may be included, e.g.,

$$F[u_{n\mathbf{k}}^{(\mathcal{E})}, \mathcal{E}] = E_0[u_{n\mathbf{k}}^{(\mathcal{E})}] - \mathcal{E} \cdot \mathbf{P}_{\text{mac}}[u_{n\mathbf{k}}^{(\mathcal{E})}] .$$

Abstracts are limited to a single page. While Latex submissions following this template are preferred, msword and pdf submissions are also acceptable (but please attempt to follow the style of this example if possible).

[1] A.B. Castor and D. Pollux, Phys. Rev. B **63**, 155107-1 (2001).