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Using fundamental principles to understand and optimize nonlinear-optical materials. †. Mark G. Kuzyk \*a. Author affiliations. \* Corresponding authors. a Department of Physics and Astronomy, Washington State University, Pullman, Washington. E-mail: kuz@wsu.edu.

### **Using fundamental principles to understand and**

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change of the 2D crystal edge leads to a strong resonant nonlinear optical susceptibility, which enables direct nonlinear optical imaging of the atomic edges and the boundaries of the 2D material [78]. At the same time, because the synthetic materials follow the principle of low energy edges, the

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