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Dina Michel

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Related Services

Patent Prosecution, Counseling & Review

Dina Michel is a patent specialist with Alston & Bird's Intellectual Property Group. Before joining the firm, Dina was a patent engineer in Washington, D.C., focusing on various aspects of patent prosecution in software and electrical engineering, and a research assistant in the fields of astrophysics and condensed matter physics. Dina was in graduate studies at University of Illinois Urbana-Champaign in condensed matter and materials physics and received her B.S. in physics, with an astronomy minor, from George Mason University.

Publications & Presentations

Publications

- "Chiral Properties of the Zero-Field Spiral State and Field-Induced Magnetic Phases of the Itinerant Kagome Metal Ymn 6 Sn 6," *Physical Review B*, March 8, 2021.
- "Estimating Black Hole Masses in Obscured AGN Using X-Rays," *Monthly Notices of the Royal Astronomical Society*, January 22, 2021.
- "Effect of Chemical Substitution on the Anomalous Hall Effect of Chiral-Lattice Antiferromagnet Conb3s6," *Bulletin of the American Physical Society*, March 3, 2020.

Education

- George Mason University (B.S., 2019)

Languages

- Arabic
- German