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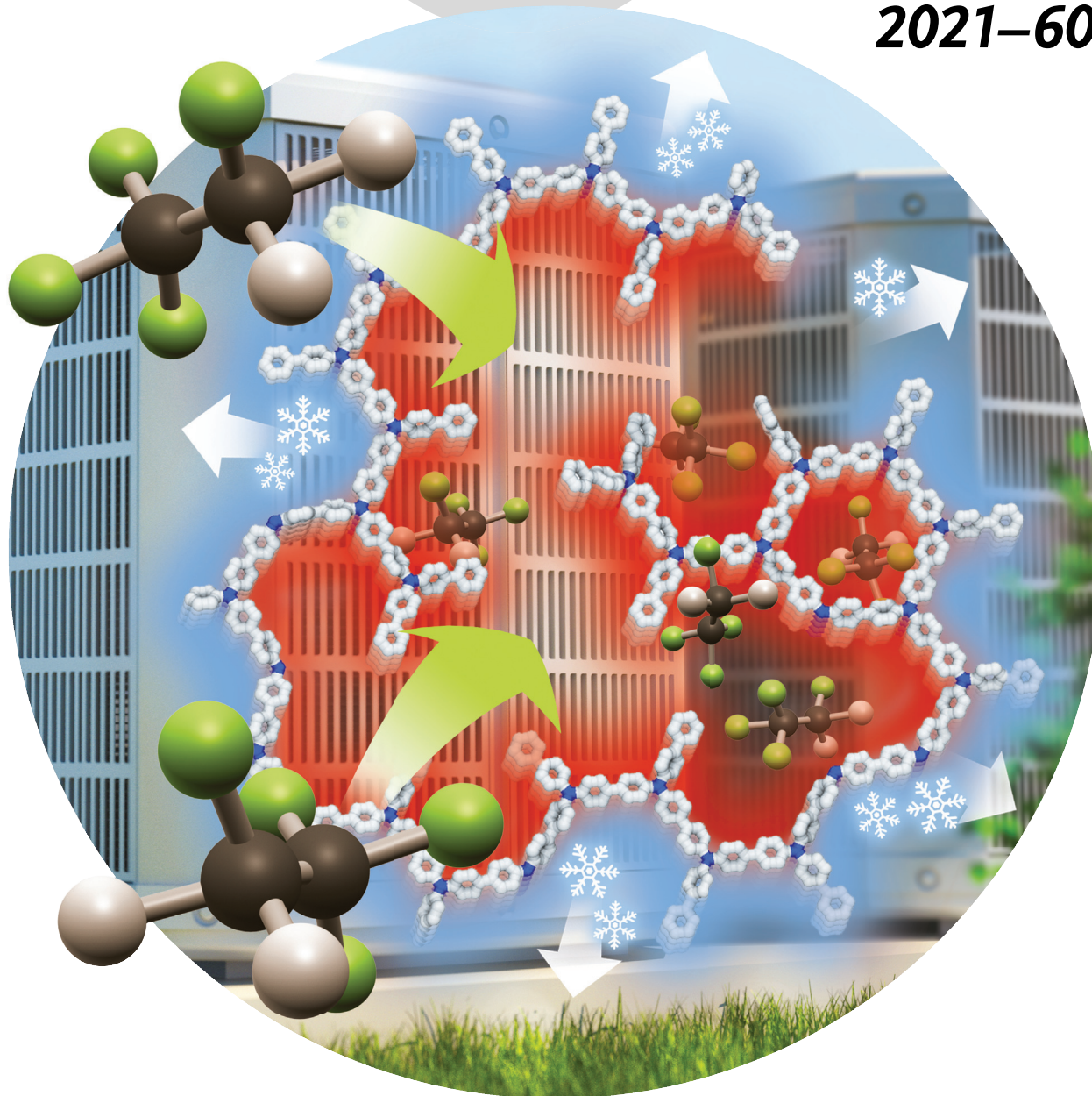
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Defective covalent organic polymers ...

... are promising for adsorption-based cooling applications. In their Research Article on page 18037, Guillaume Maurin, Radha Kishan Motkuri, and co-workers present experimental and computational evidence that mesoporous defects in the framework play a key role for the unique overall linear-shaped R134a adsorption isotherm and the exceptional adsorption uptake.

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