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Kathleen Madden*, Department of Math/CS, Drew University, Madison, NJ 07940, and **Aimee Johnson**. *Factoring higher-dimensional shifts of finite type onto the full shift.*

A one-dimensional shift of finite type with entropy at least $\log(n)$ factors onto the full n -shift. We will discuss analogous statements for higher-dimensional shifts of finite type. (Received August 04, 2005)