

—	—	—				12
						11
—	—	—				10
						9
—	—	—				8
						7
			—	—	—	6
						5
			—	—	—	4
						3
			—	—	—	2
						1

$$[\text{E}^-] = 1 \text{ M li}$$

☉ = 1 Umschlag

$\square = 2 \text{ M re zusstr}$

$\square = 1$ Überzug: 1 M re abheben, 1 M re str und die abgehobene M darüberziehen

$\Delta = 3 \text{ M re zusstr}$

 = aus 1 M 6 M re herausstr

A 49x49 grid representing a 2D lattice. The grid is composed of small squares, some of which are black and some are white. A large, irregular black region is located in the center of the grid, surrounded by a white region. The grid is colored with a gradient from purple to yellow. A small black triangle is located at the top center, with a '6' and a line pointing to it. The grid is labeled with numbers 1 to 49 on the right side.

