Wavelength = 0.6  $\mu$ m, length side of the hexagon flake = 5, field\_strength =  $10^{14}$ 10<sup>13</sup> 10<sup>12</sup>  $10^{11}$  $|FFT(\dot{J})|^2$ 10<sup>10</sup> 10<sup>9</sup> 10<sup>8</sup> 10<sup>7</sup>  $10^{6}$ 9 10 11

Harmonic Order