STM LDOS imaging
Tokyo Institute of Technology
STM Fermi-level conductance images of the vortex lattice of V3Si as a function of applied magnetic field at 2.3 K. (e-h)
Corresponding auto-correlation images showing the unit cell of the vortex lattice undergoing the hexagonal-to-square symmetry transition.

NIST Joseph A. Stroscio
First image of Vortex lattice, 1967

Bitter Decoration
Pb-4at%In rod, 1.1K, 195G

U. Essmann and H. Trauble
Max-Planck Institute, Stuttgart
*Physics Letters 24A, 526 (1967)*

Vortex lattice in high-Tc superconductor, 1987

Bitter Decoration
YBa2Cu3O7 crystal, 4.2K, 52G

P. L. Gammel et al.
Bell Labs
Magneto-optical image of Vortex lattice, 2001

Magneto-Optical Imaging
NbSe2 crystal, 4.3K, 3G

P.E. Goa et al.
University of Oslo

Magnetic-force microscopy of Vortex Lattice, 2002

Magnetic Force Microscopy
Nb film, 40G, 4.3K

A. Volodin et al.
Katholieke Universiteit Leuven