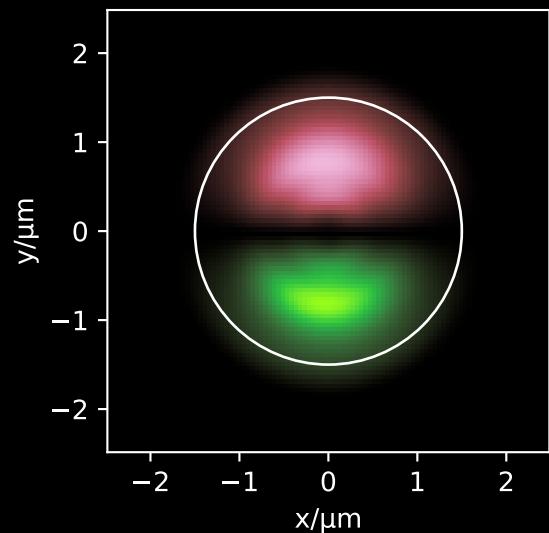
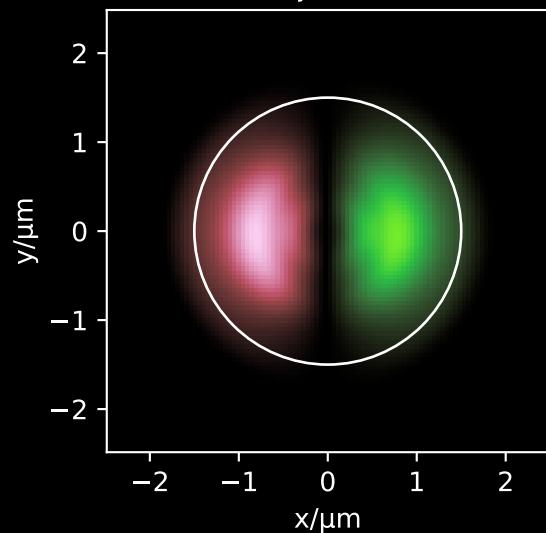


Mode #0 | $k_z = 23.38$ $1/\mu\text{m}$ | $m = 0$ | TE | xy plane

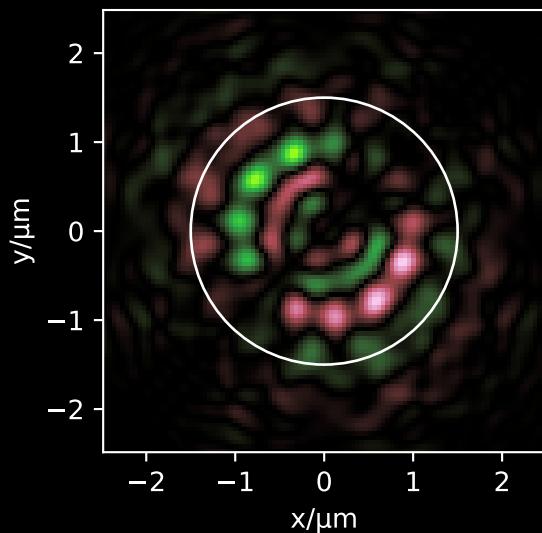
$\text{Re}(E_x) | [2.8]$



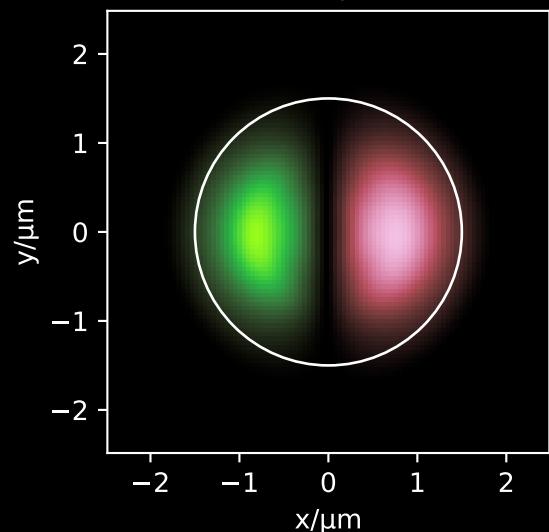
$\text{Re}(E_y) | [2.8]$



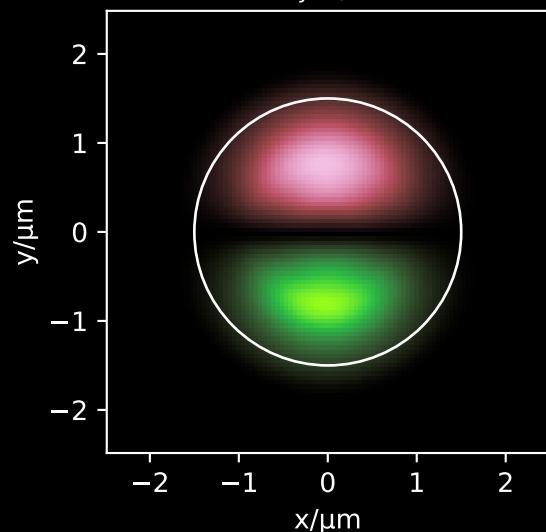
$\text{Re}(E_z) | [0.0091]$



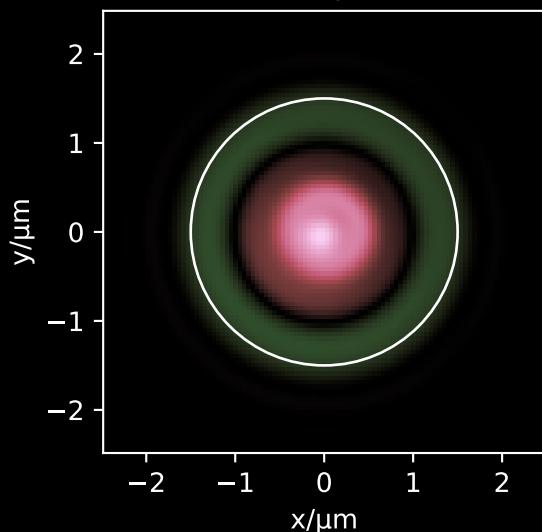
$\text{Re}(H_x) | [3.9]$



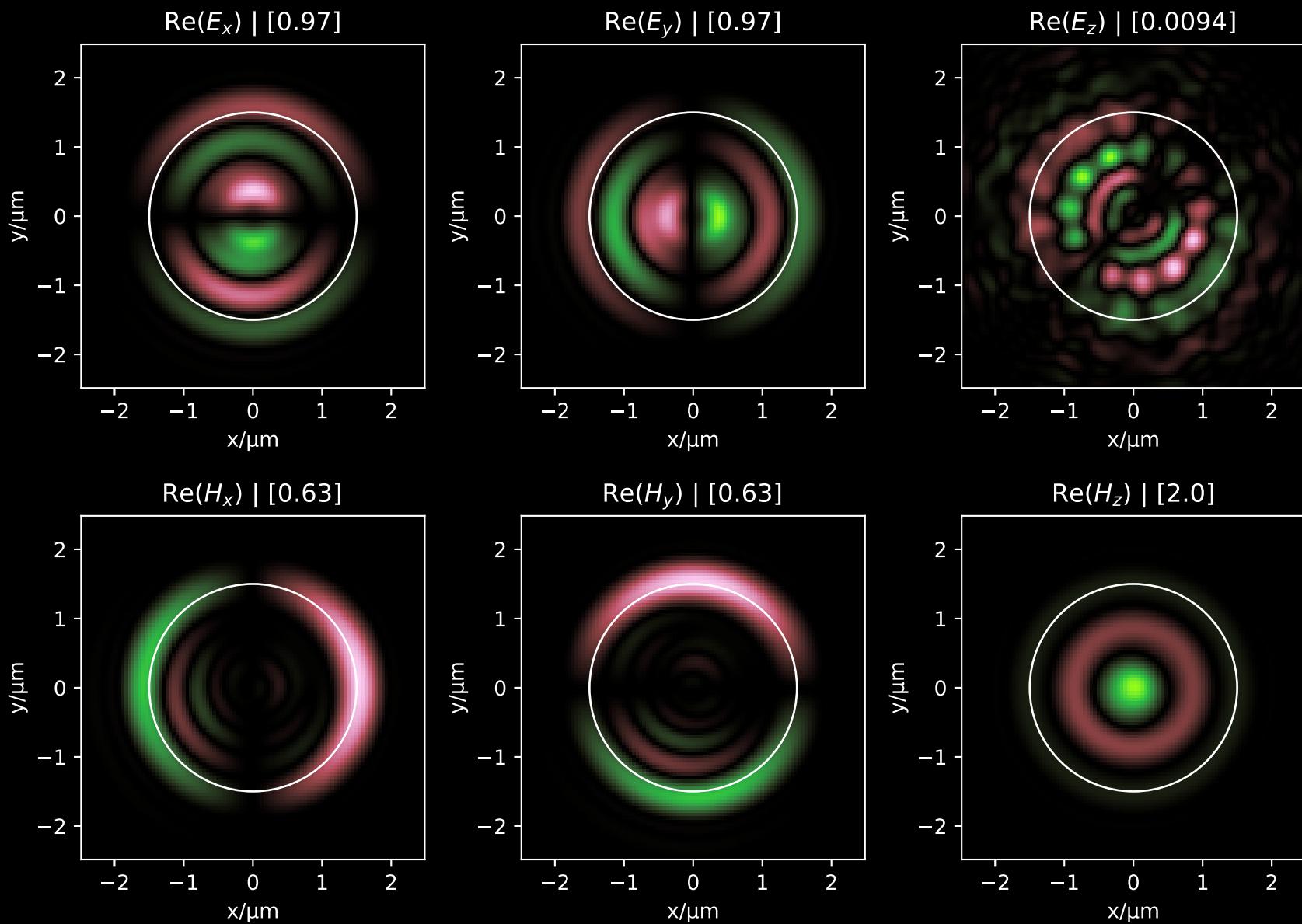
$\text{Re}(H_y) | [3.9]$



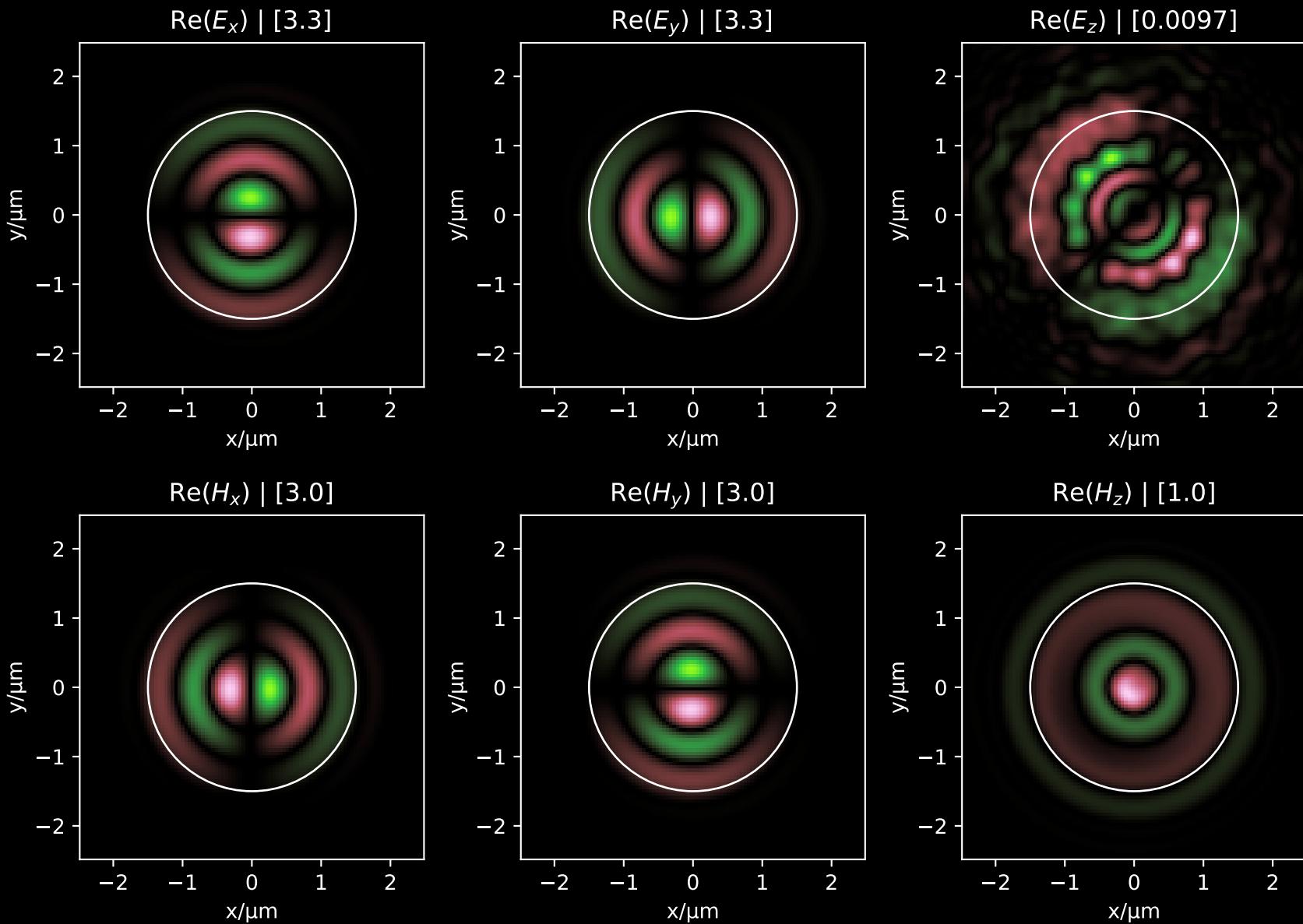
$\text{Re}(H_z) | [1.2]$



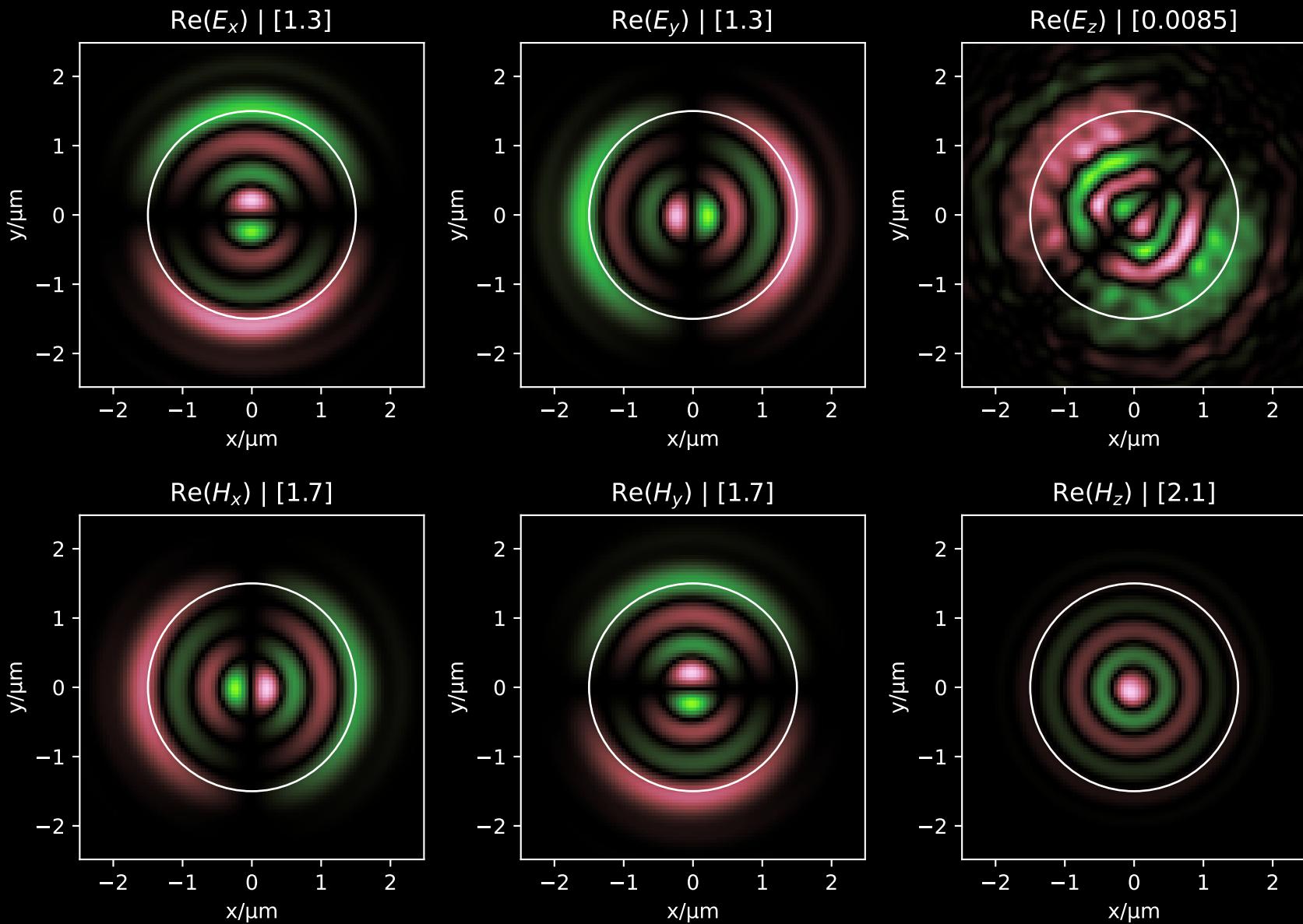
Mode #1 | $k_z = 23.10$ $1/\mu\text{m}$ | $m = 0$ | TE | xy plane



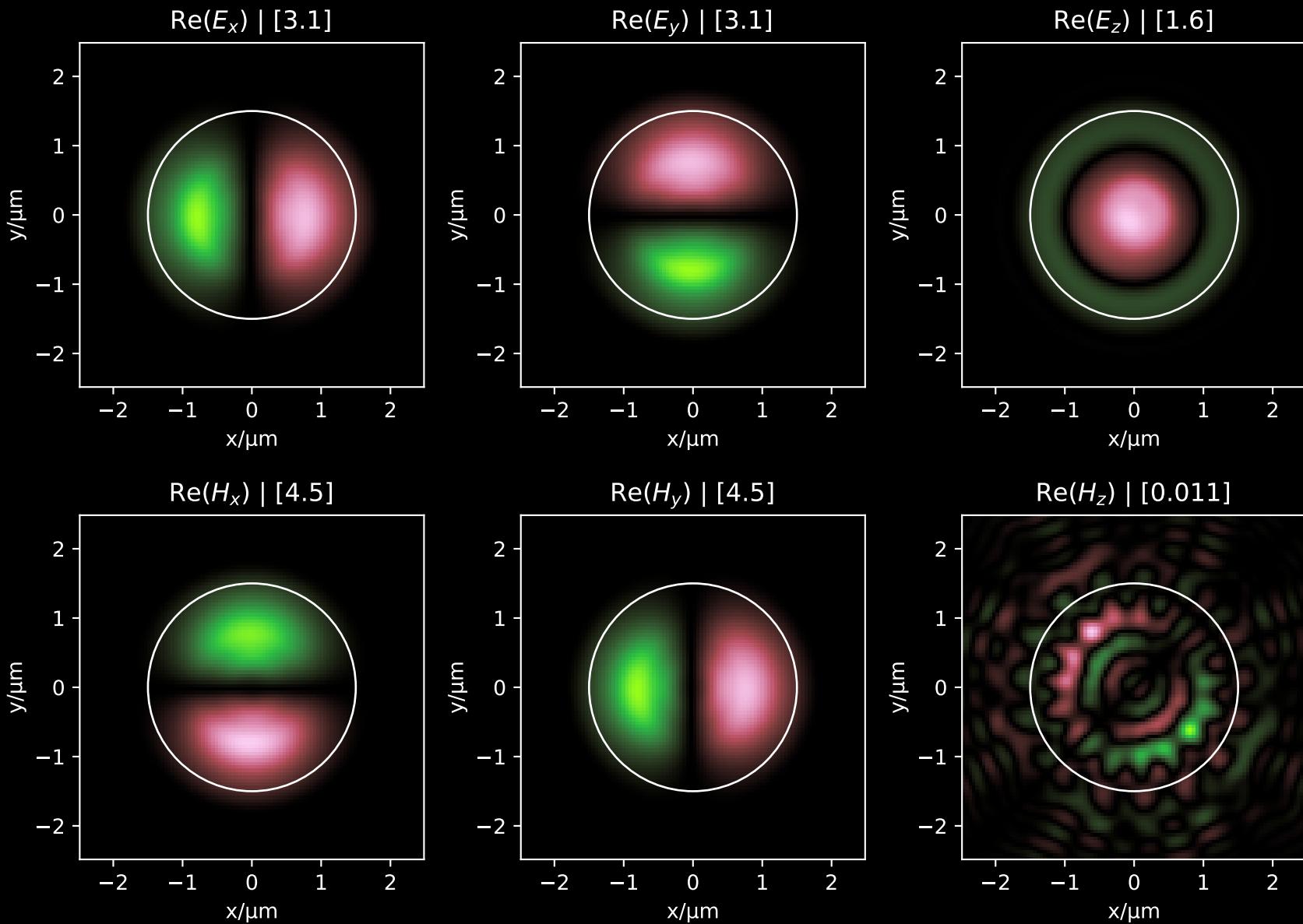
Mode #2 | $k_z = 22.66$ $1/\mu\text{m}$ | $m = 0$ | TE | xy plane



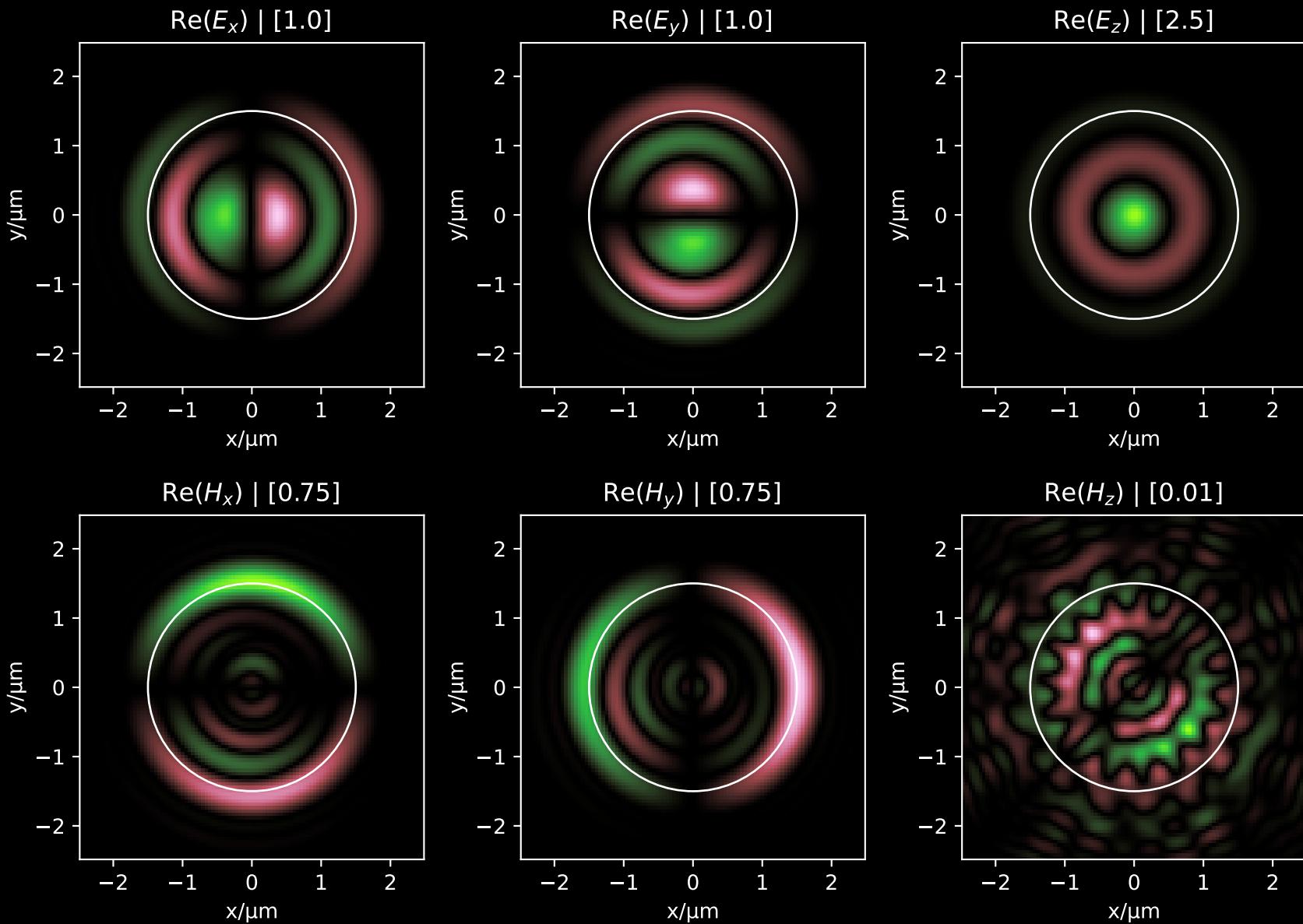
Mode #3 | $k_z = 22.08$ $1/\mu\text{m}$ | $m = 0$ | TE | xy plane



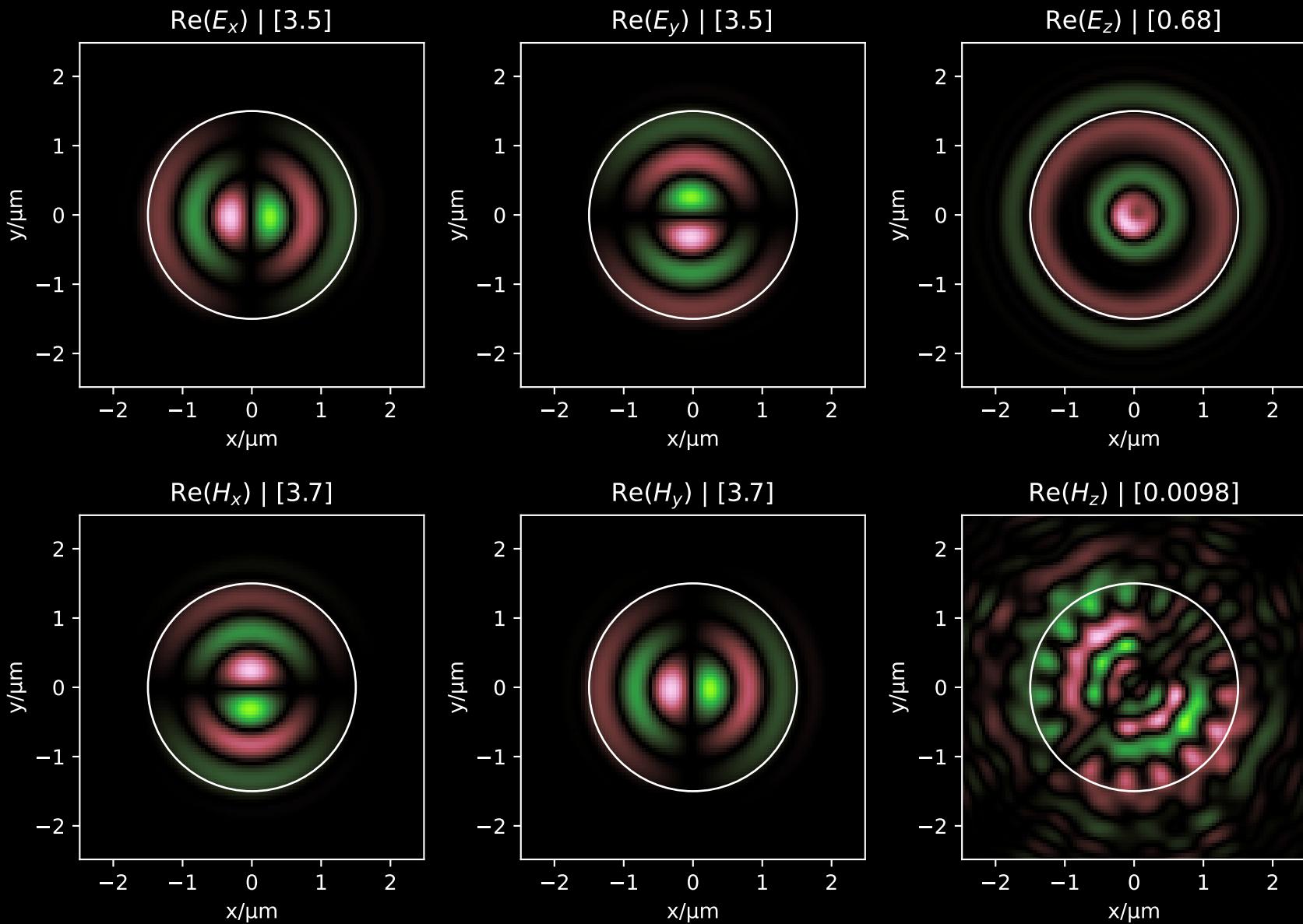
Mode #4 | $k_z = 23.38$ $1/\mu\text{m}$ | $m = 0$ | TM | xy plane



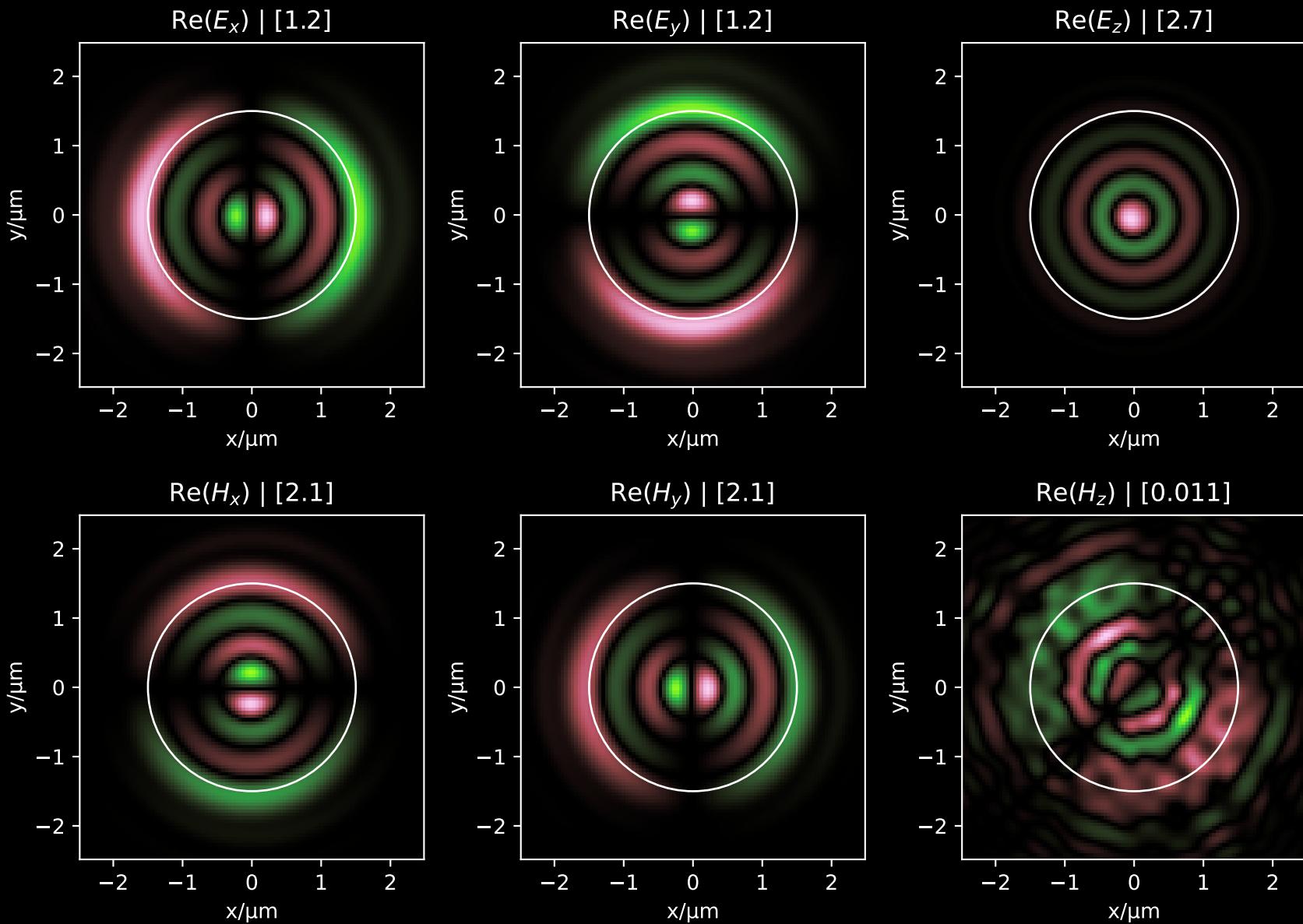
Mode #5 | $k_z = 23.10$ 1/ μm | $m = 0$ | TM | xy plane



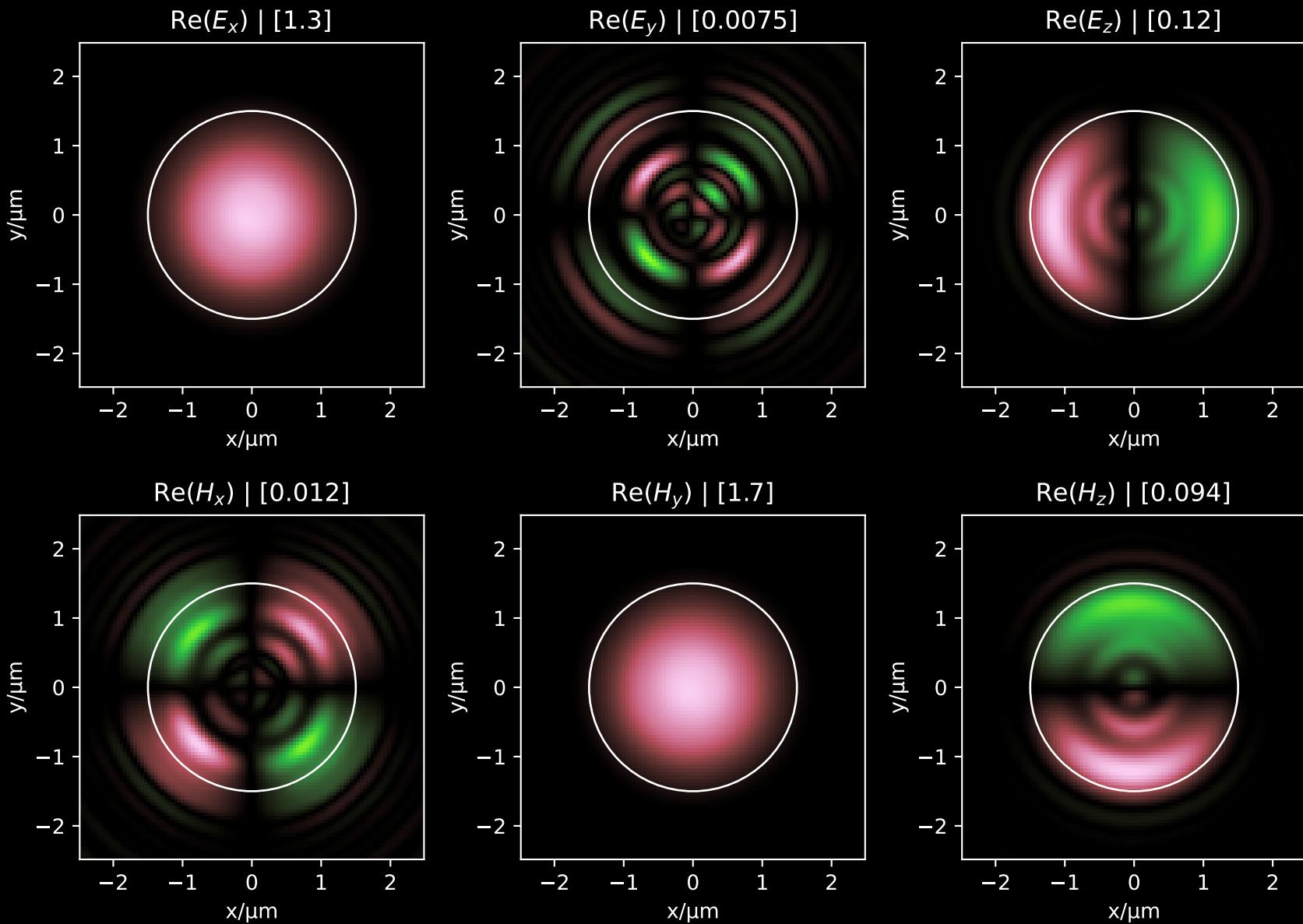
Mode #6 | $k_z = 22.65$ $1/\mu\text{m}$ | $m = 0$ | TM | xy plane



Mode #7 | $k_z = 22.08 \text{ 1}/\mu\text{m}$ | $m = 0$ | TM | xy plane

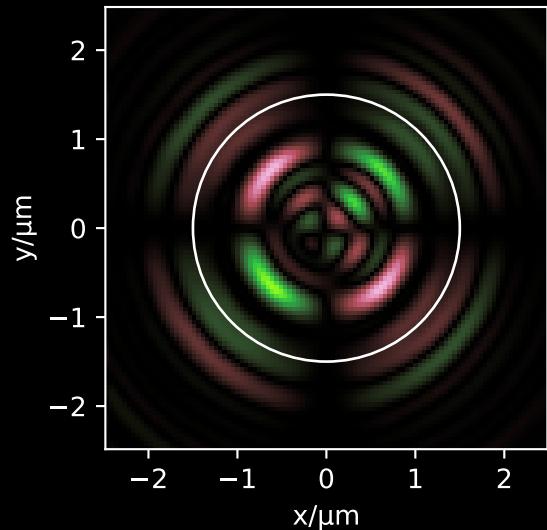


Mode #8 | $k_z = 23.46$ $1/\mu\text{m}$ | $m = 1$ | HE+ | xy plane

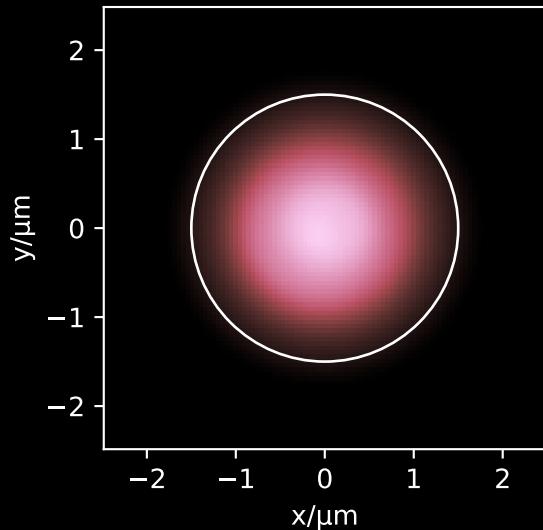


Mode #9 | $k_z = 23.46 \text{ } 1/\mu\text{m}$ | $m = 1$ | HE- | xy plane

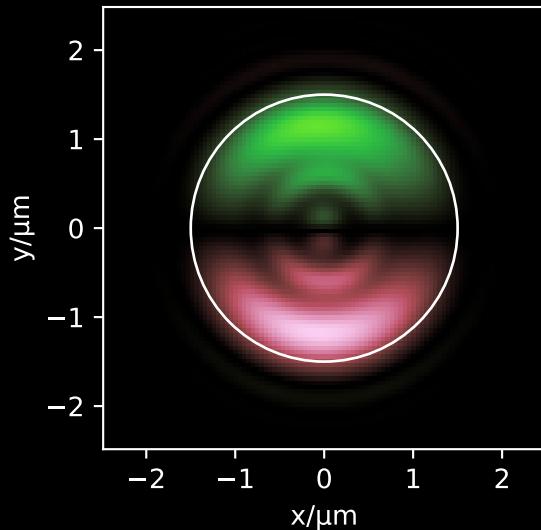
$\text{Re}(E_x) | [0.0075]$



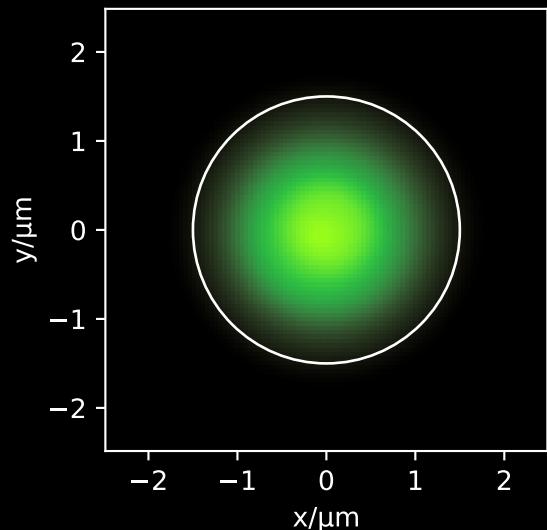
$\text{Re}(E_y) | [1.3]$



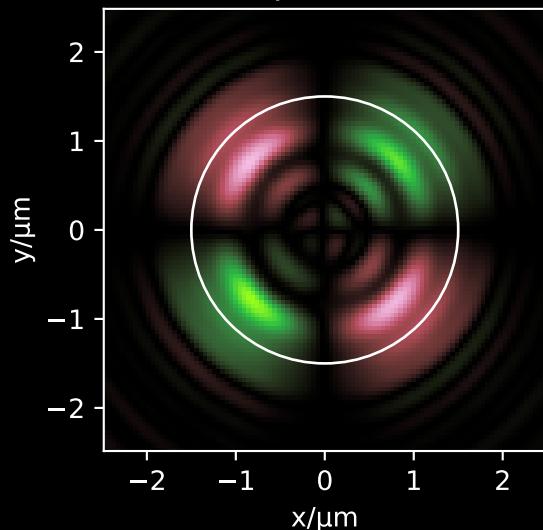
$\text{Re}(E_z) | [0.12]$



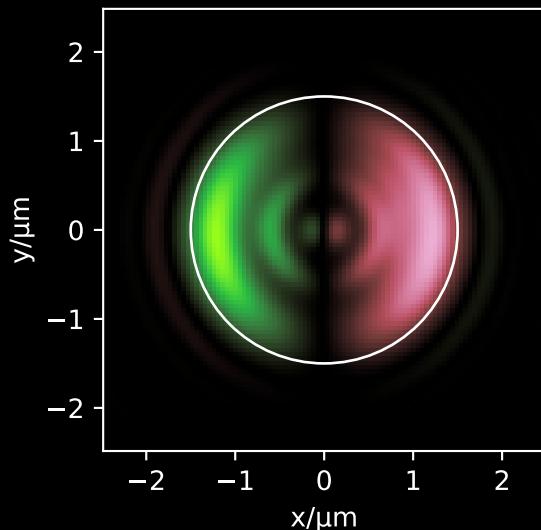
$\text{Re}(H_x) | [1.7]$



$\text{Re}(H_y) | [0.012]$

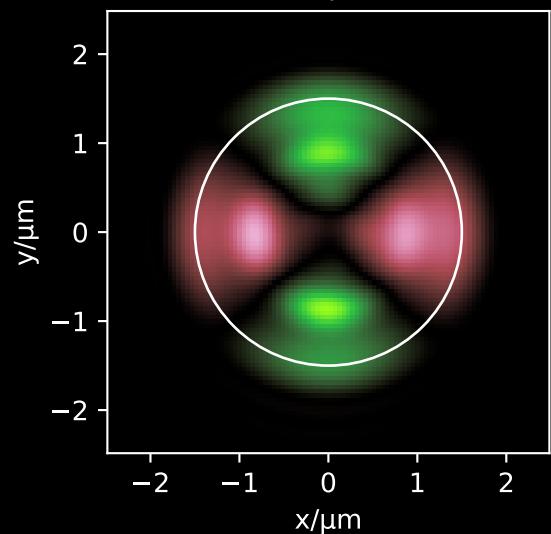


$\text{Re}(H_z) | [0.094]$

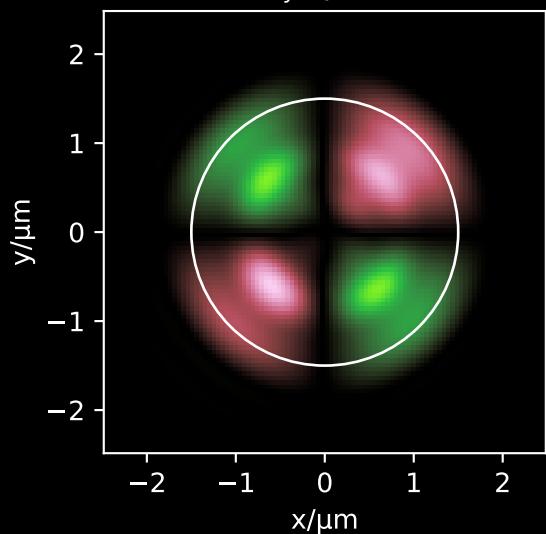


Mode #10 | $k_z = 23.29$ 1/ μm | $m = 1$ | HE+ | xy plane

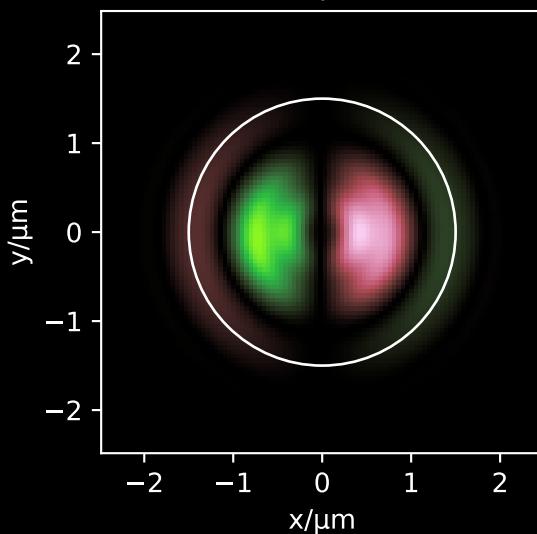
$\text{Re}(E_x) | [0.57]$



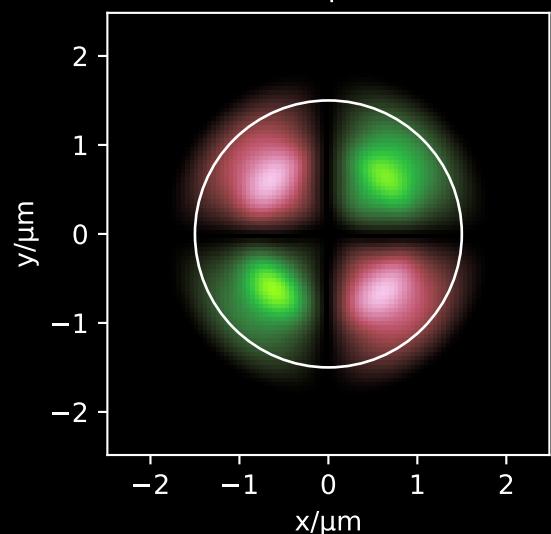
$\text{Re}(E_y) | [0.55]$



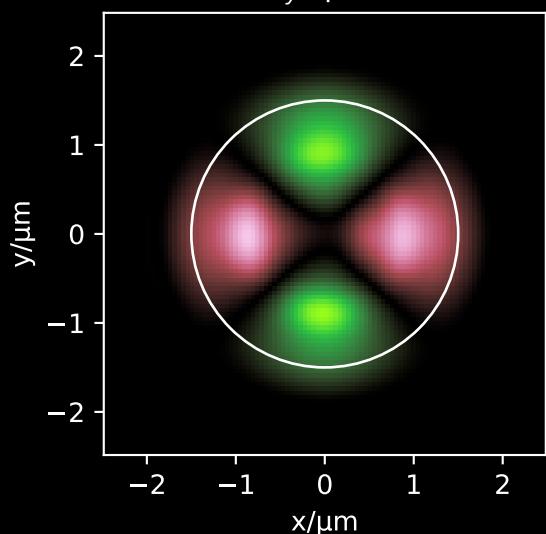
$\text{Re}(E_z) | [0.49]$



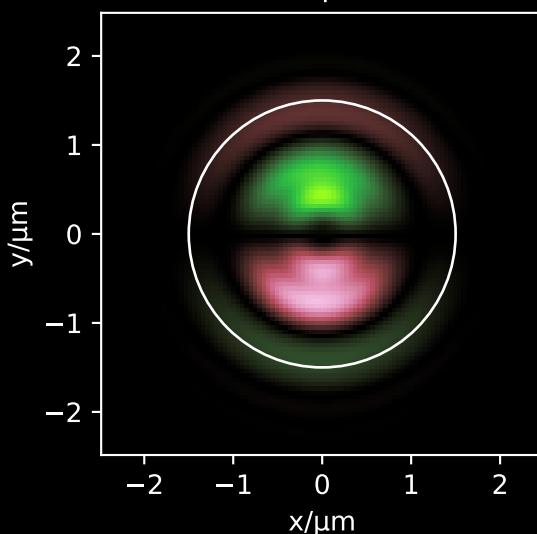
$\text{Re}(H_x) | [0.98]$



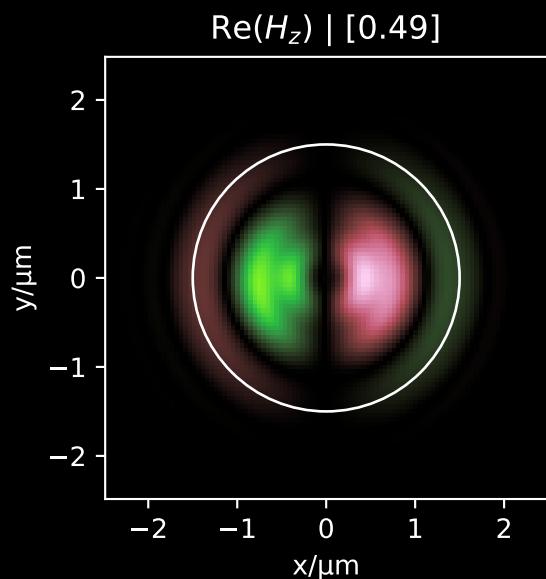
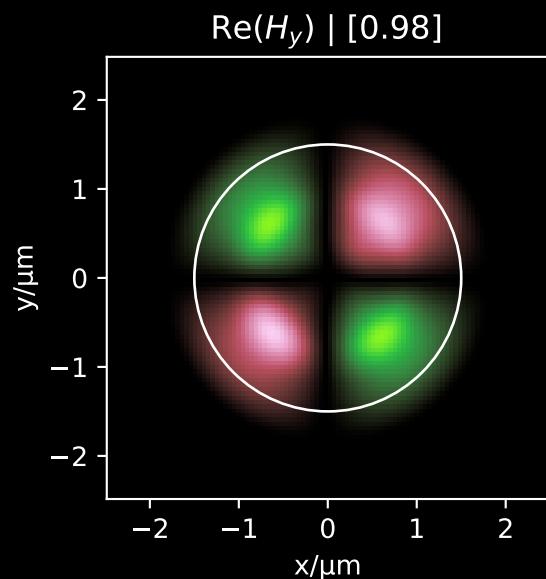
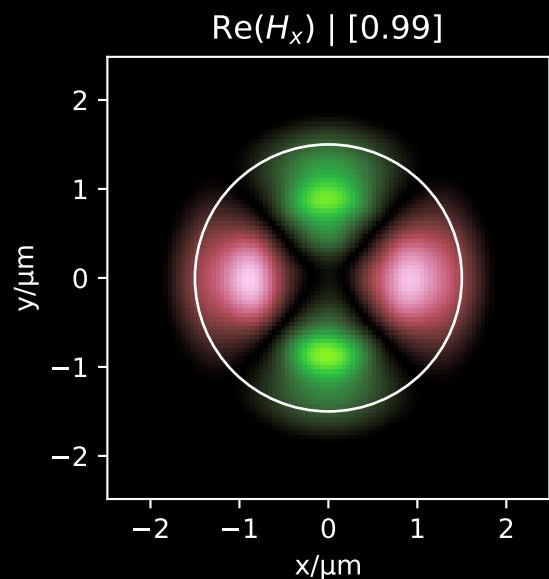
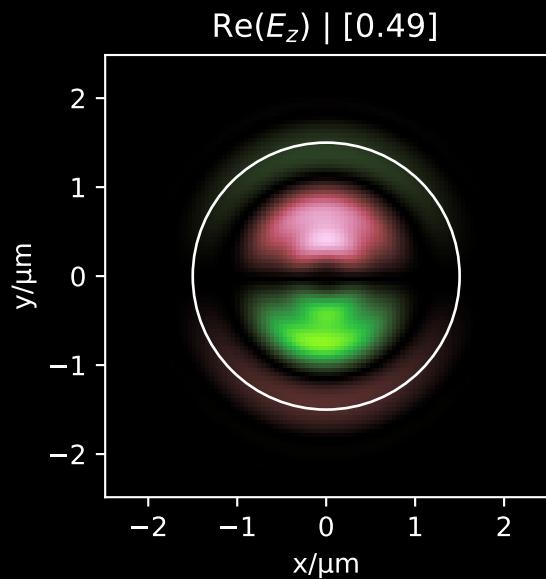
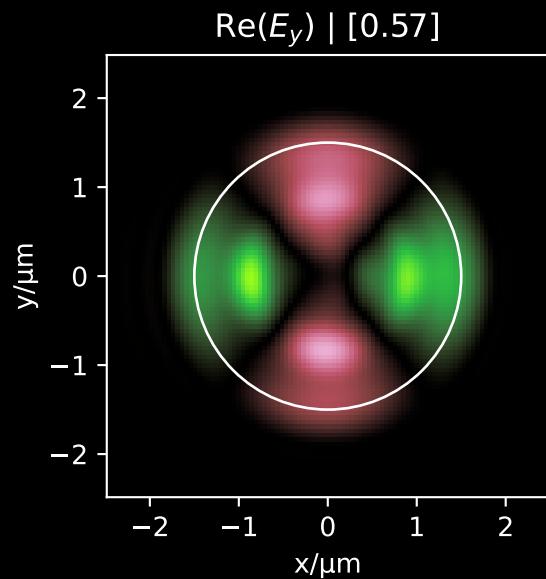
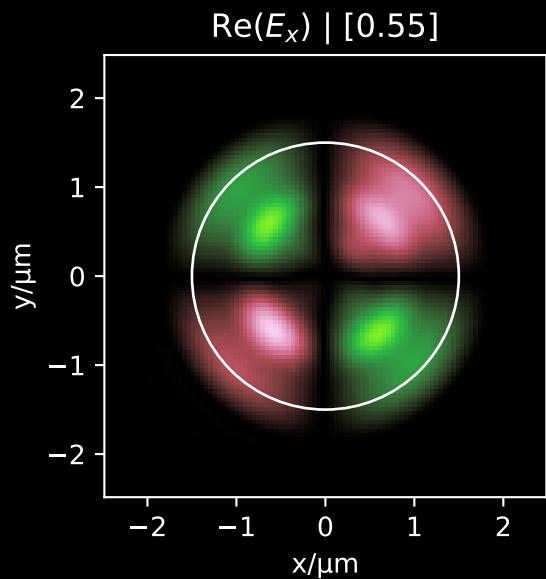
$\text{Re}(H_y) | [0.99]$



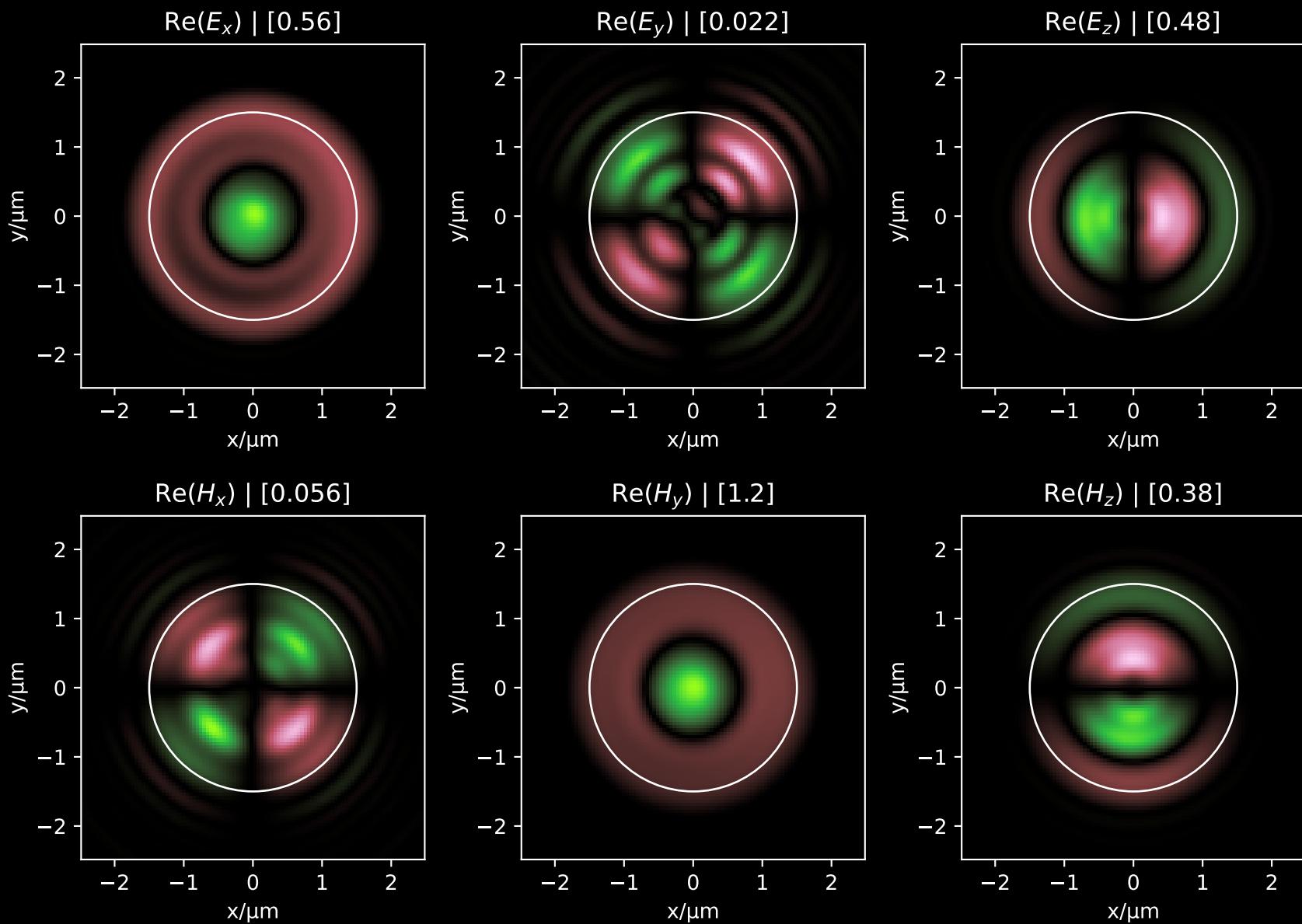
$\text{Re}(H_z) | [0.49]$



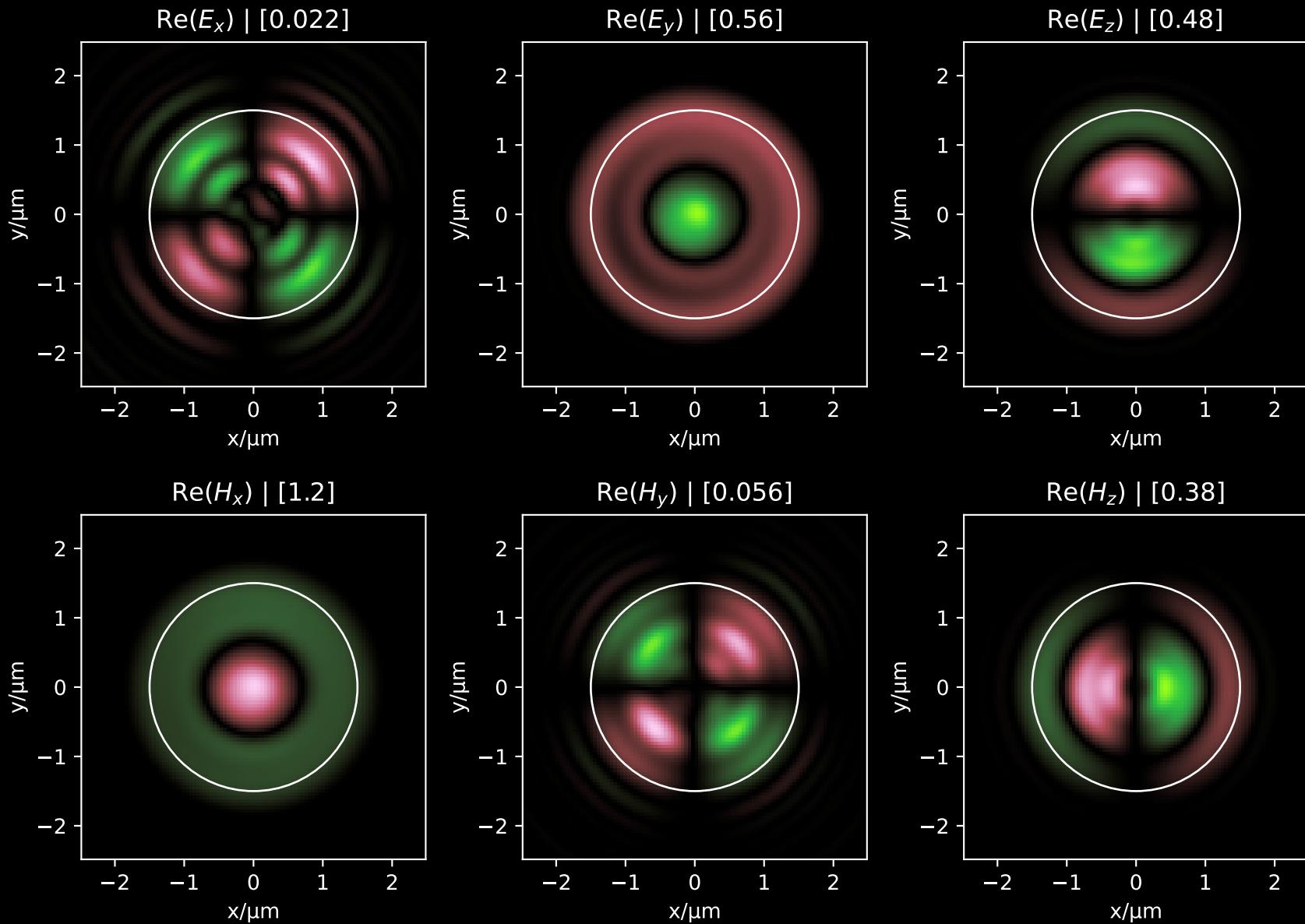
Mode #11 | $k_z = 23.29$ 1/ μm | $m = 1$ | HE- | xy plane



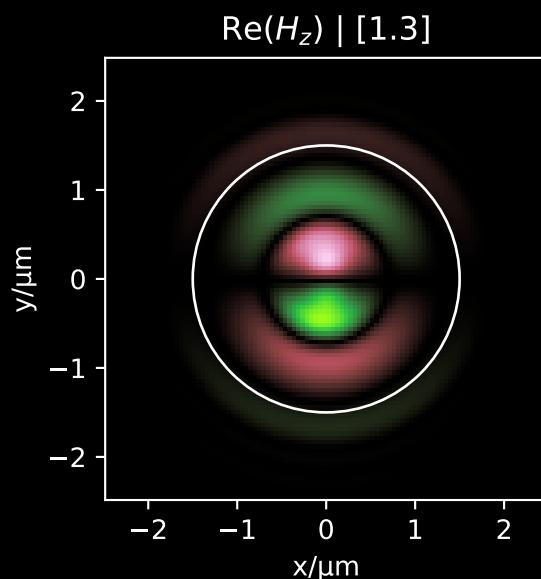
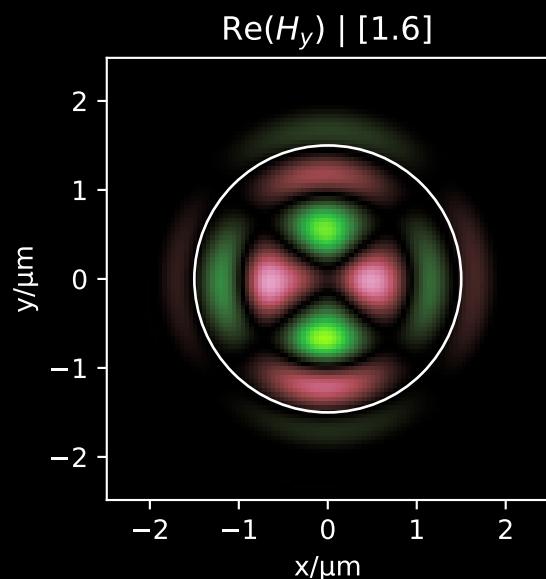
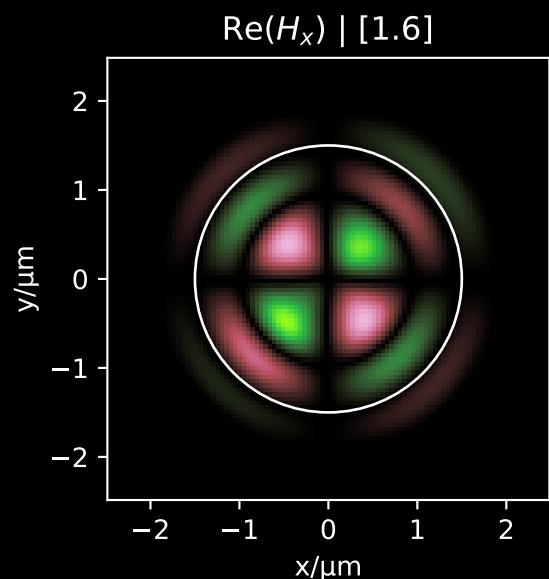
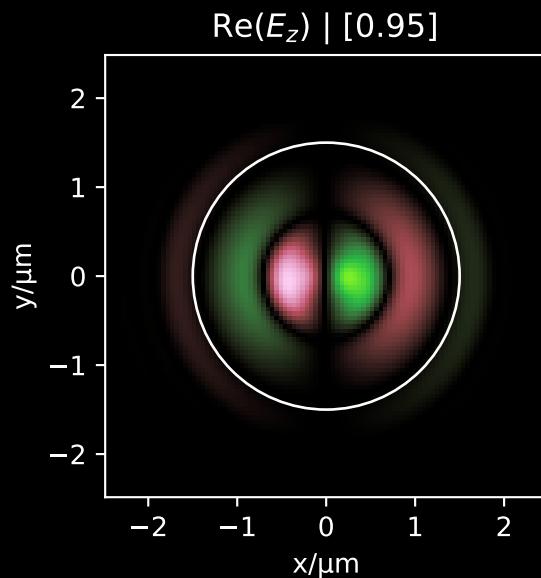
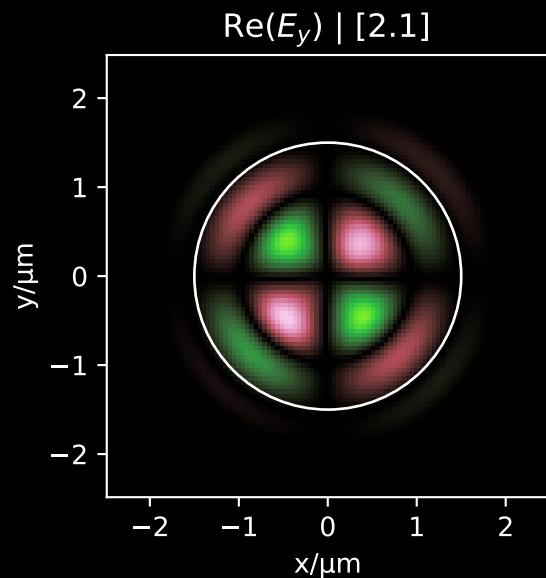
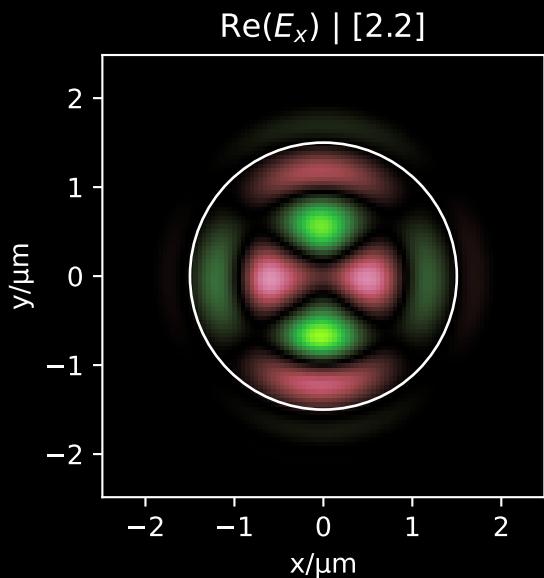
Mode #12 | $k_z = 23.25$ 1/ μm | $m = 1$ | HE+ | xy plane



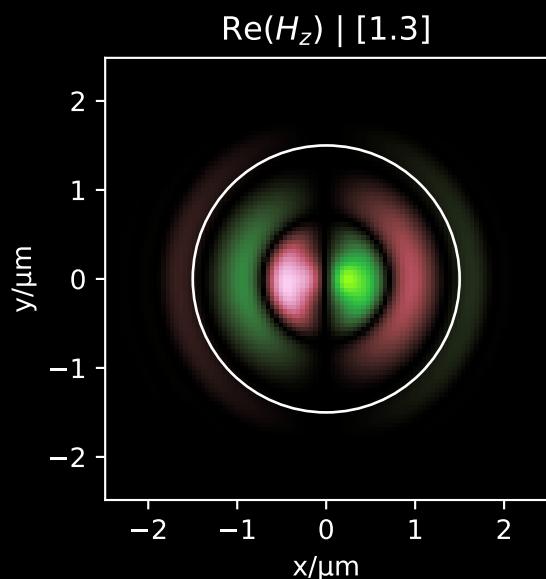
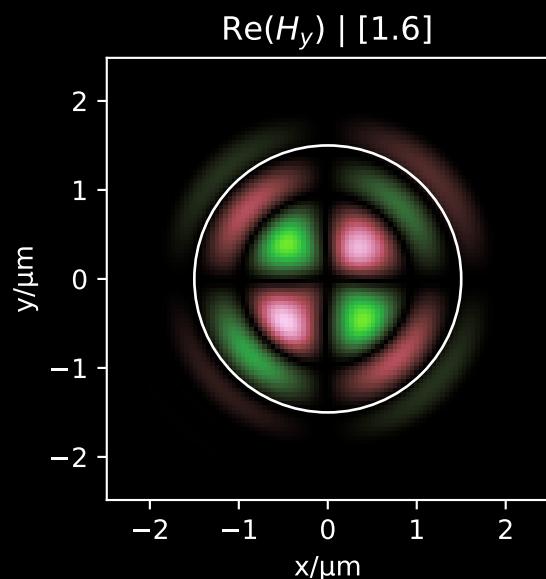
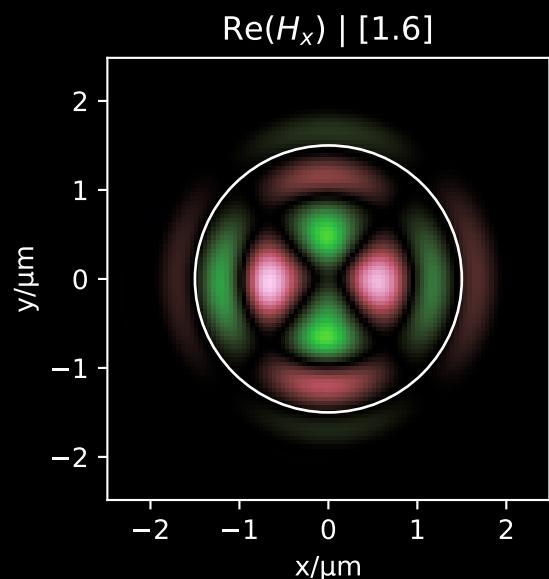
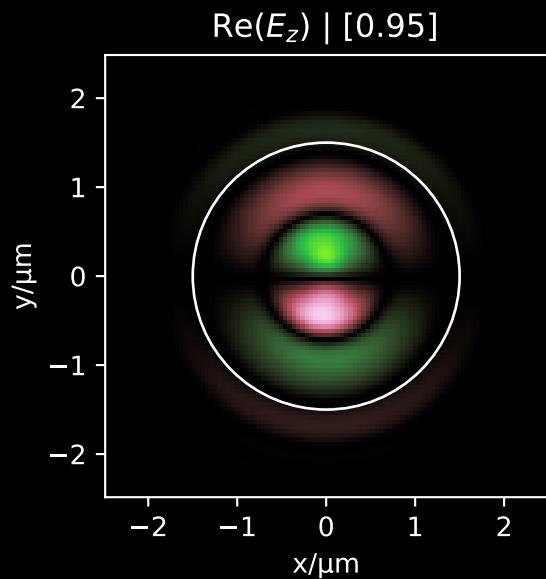
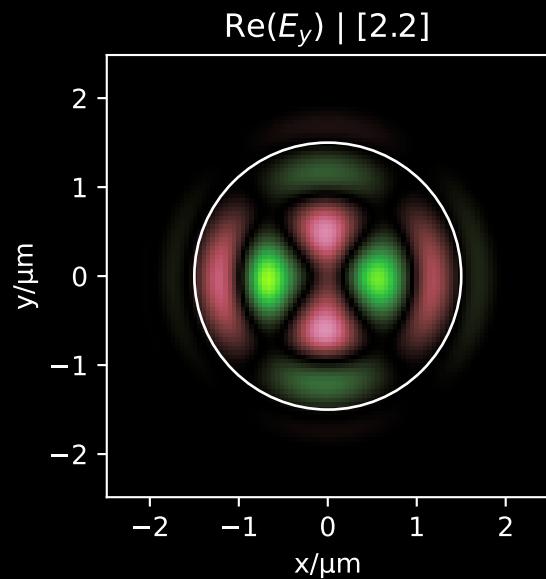
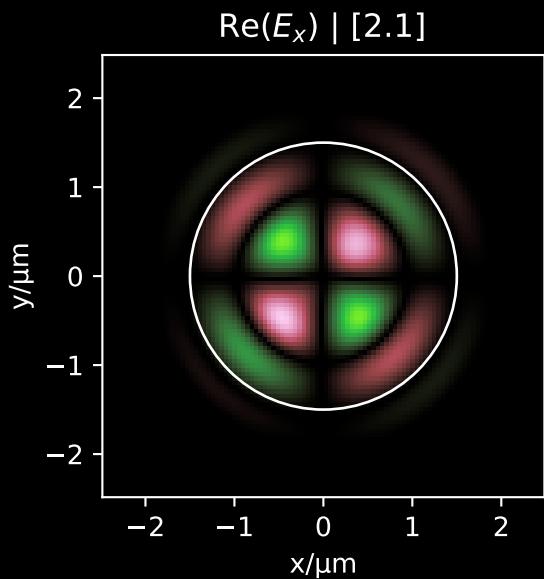
Mode #13 | $k_z = 23.25$ $1/\mu\text{m}$ | $m = 1$ | HE- | xy plane



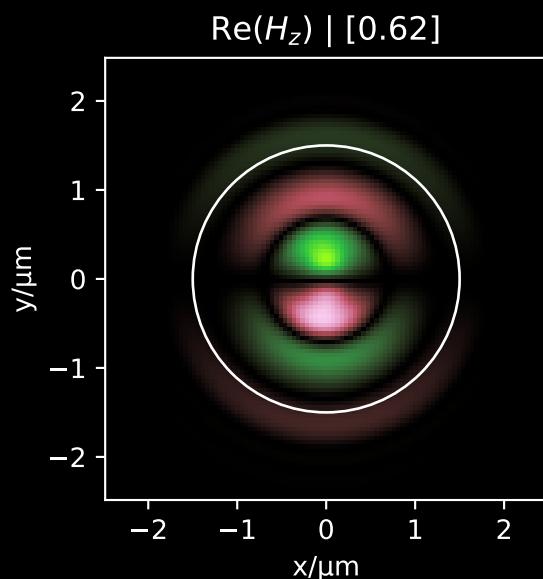
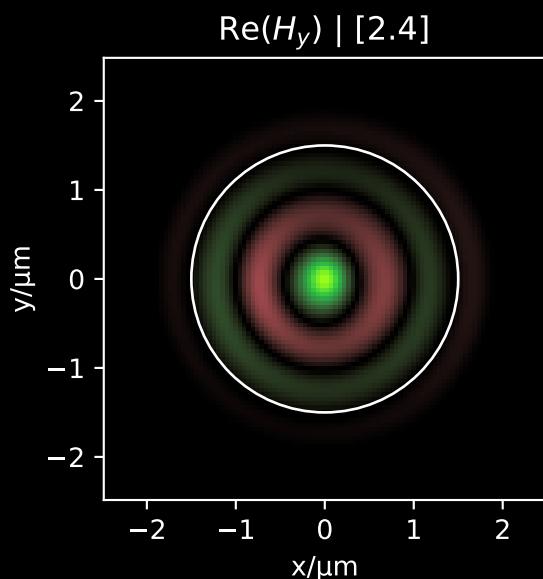
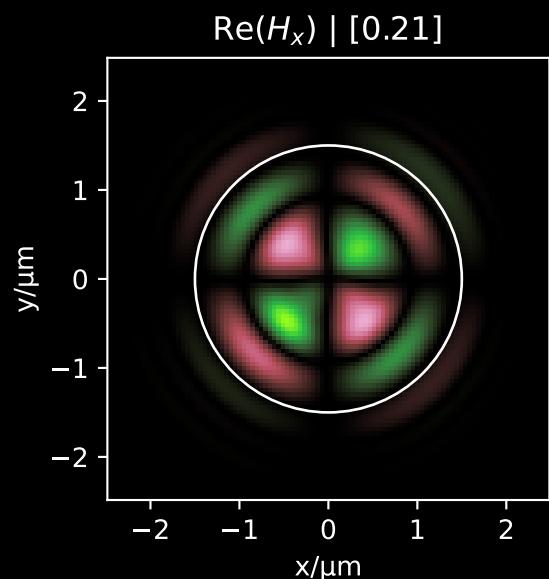
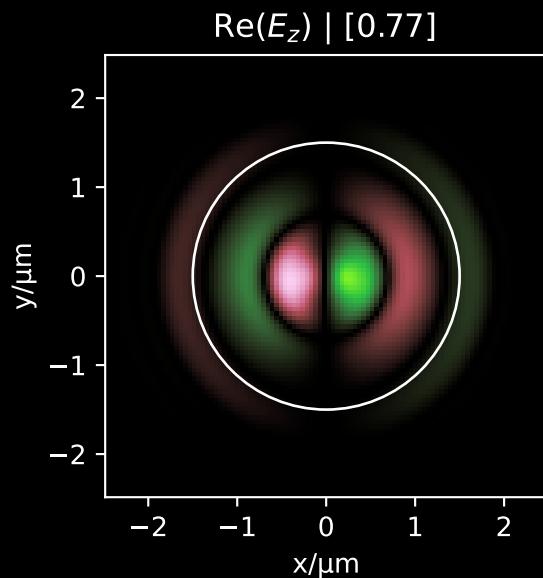
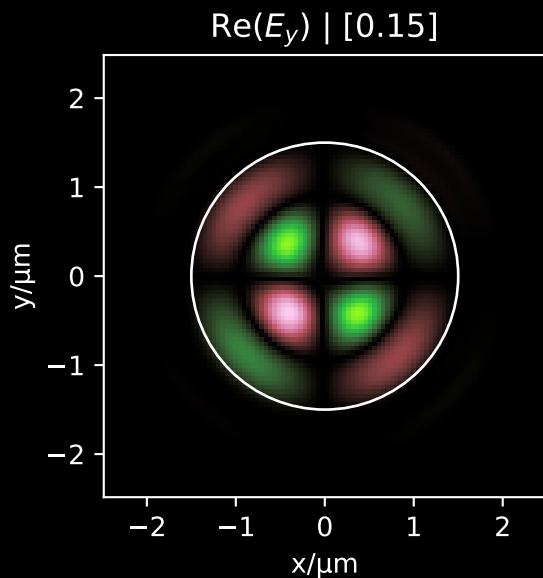
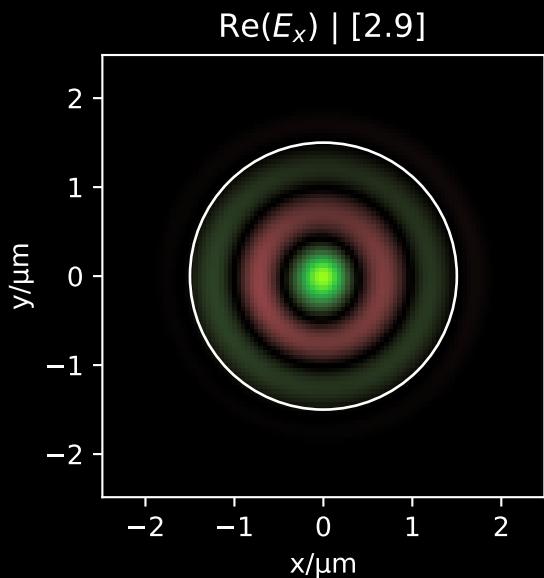
Mode #14 | $k_z = 22.92$ 1/ μm | $m = 1$ | HE+ | xy plane



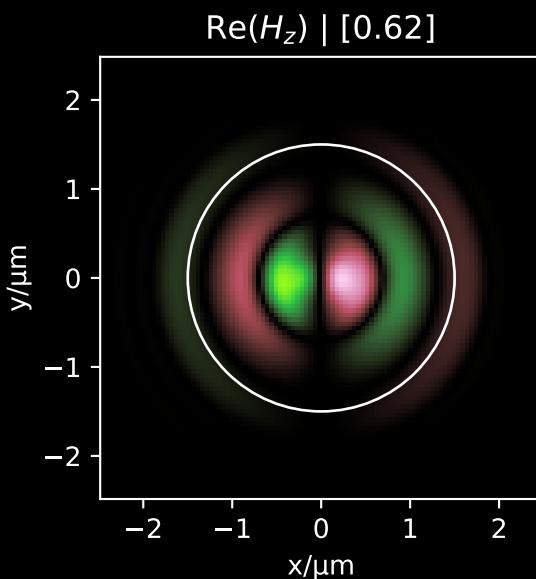
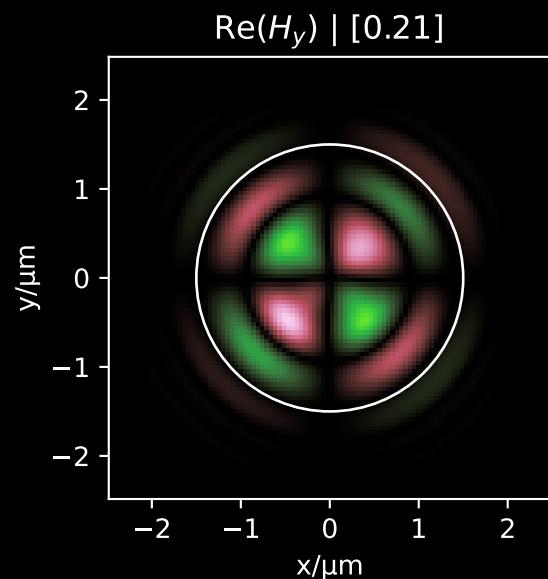
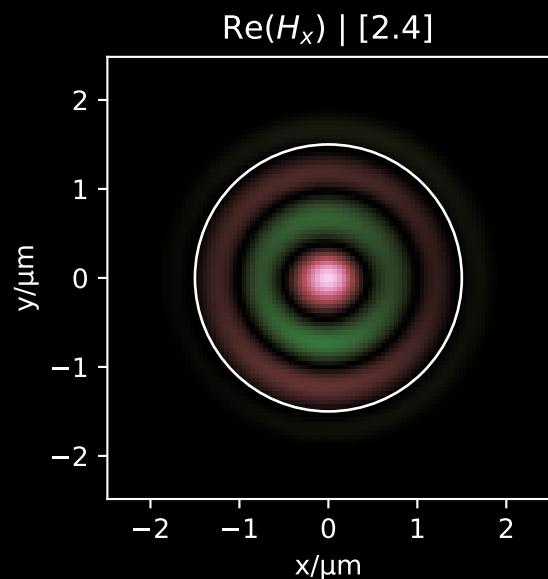
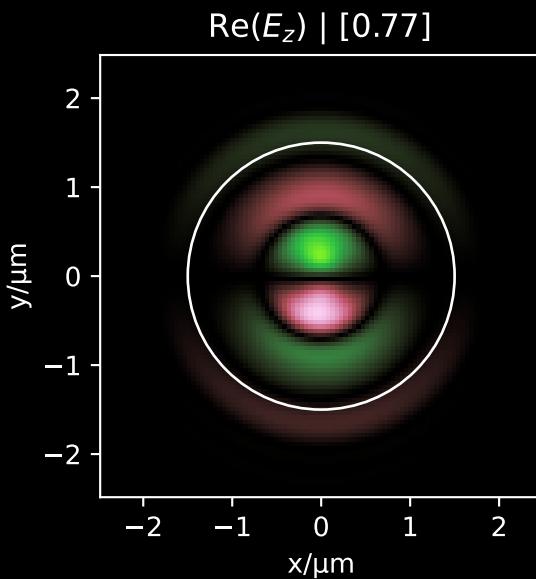
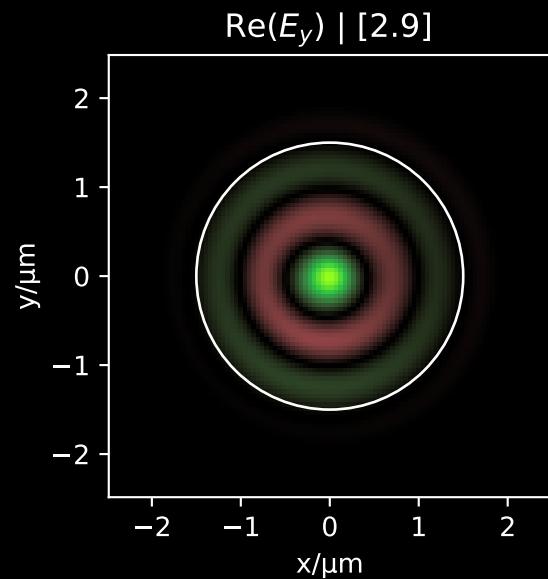
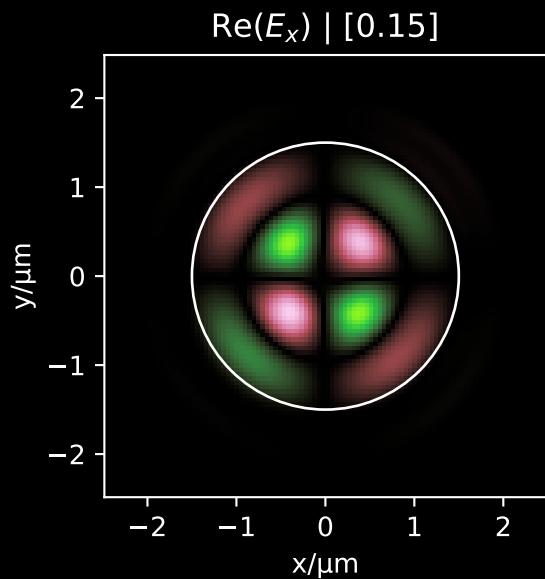
Mode #15 | $k_z = 22.92$ $1/\mu\text{m}$ | $m = 1$ | HE- | xy plane



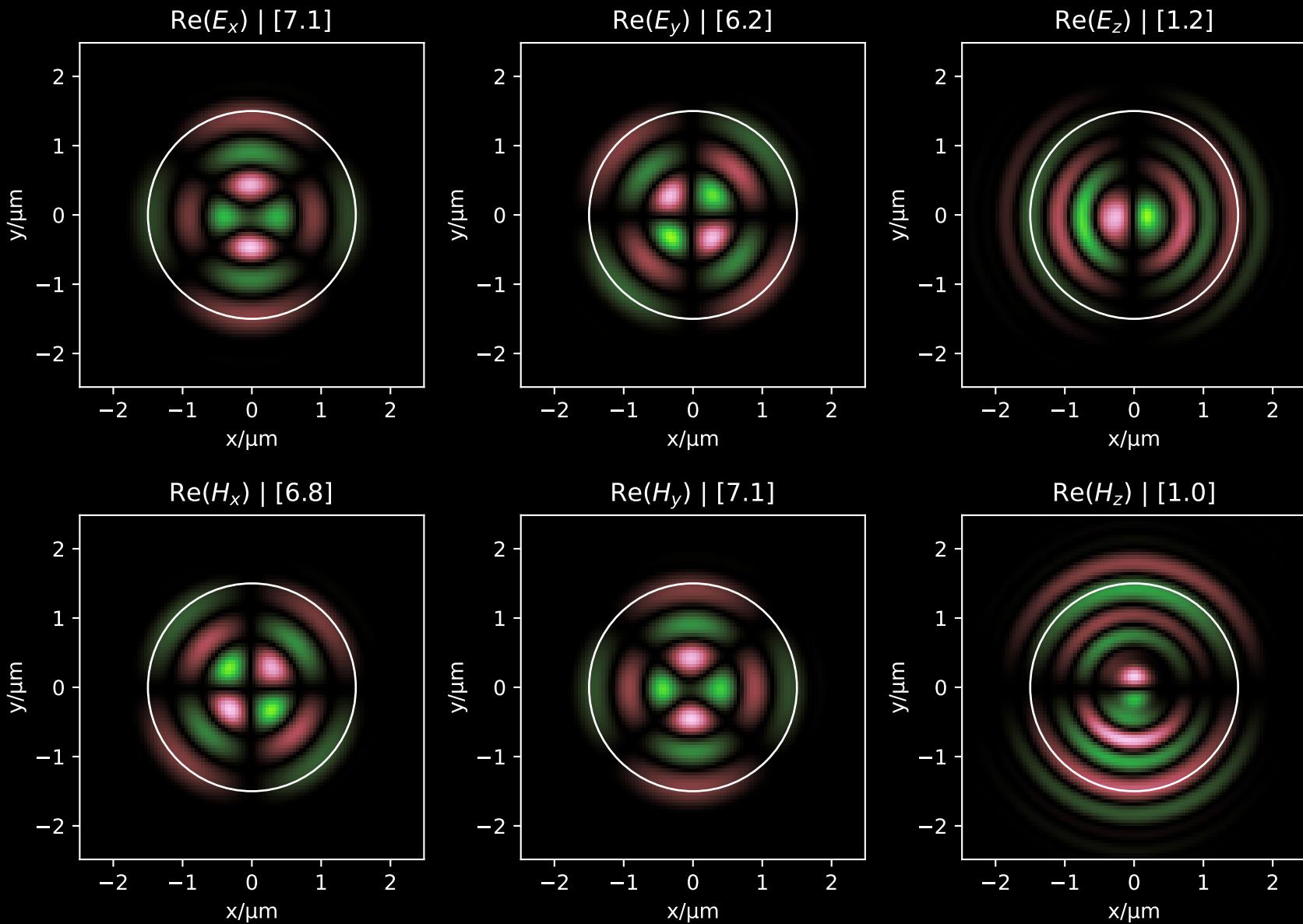
Mode #16 | $k_z = 22.89$ 1/ μm | $m = 1$ | HE+ | xy plane



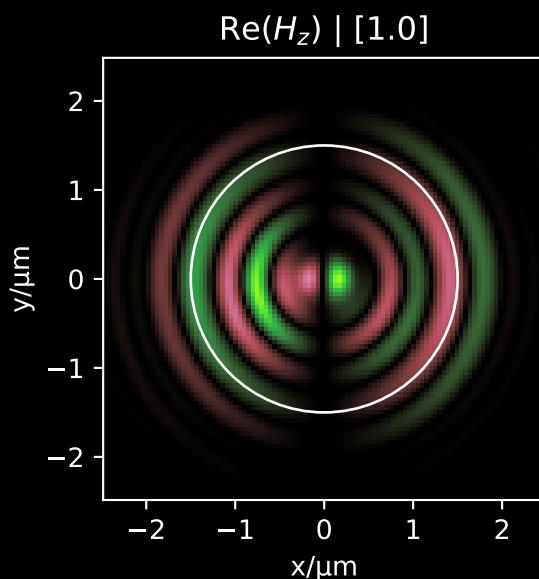
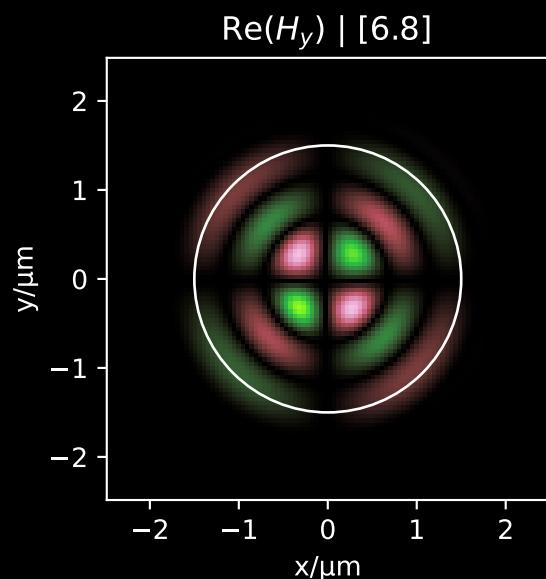
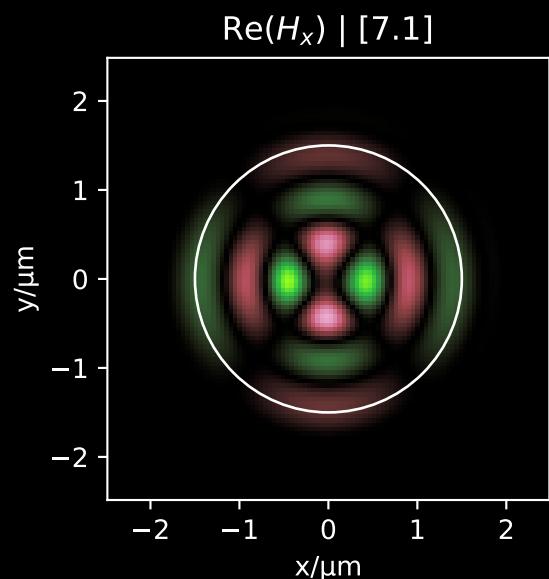
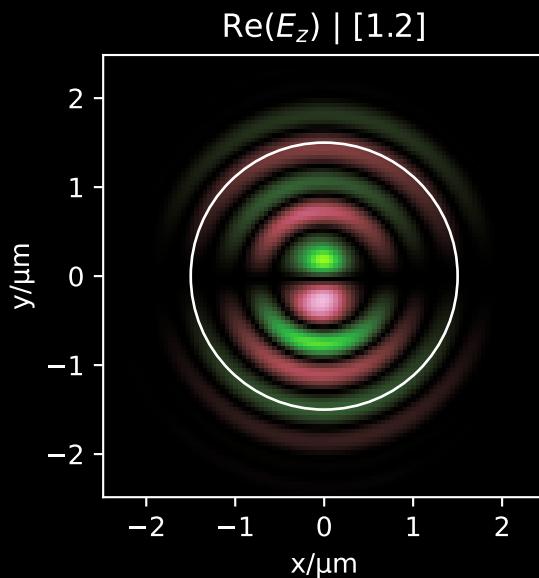
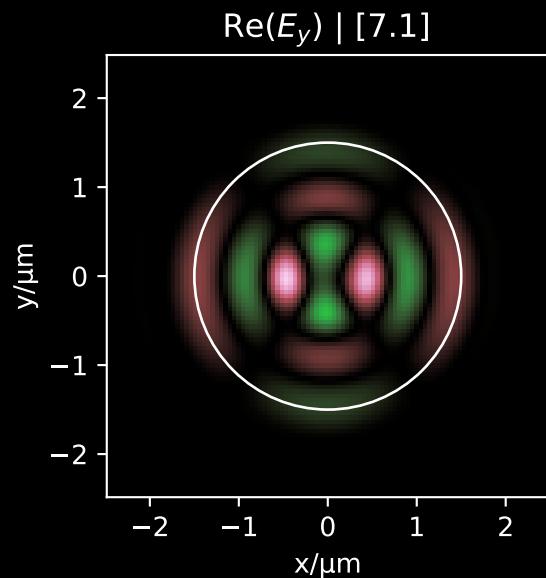
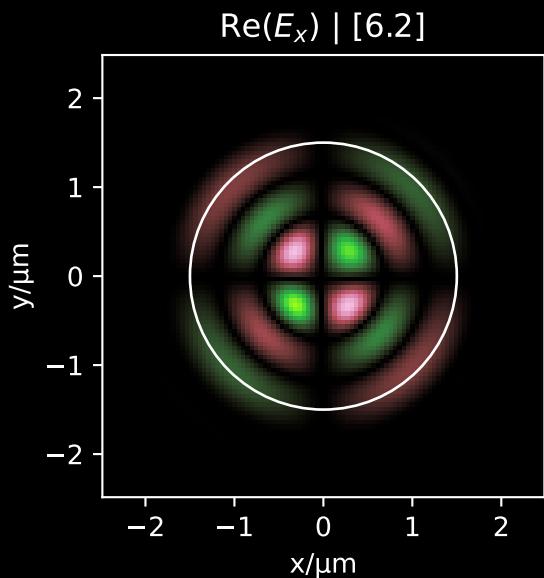
Mode #17 | $k_z = 22.89$ $1/\mu\text{m}$ | $m = 1$ | HE- | xy plane



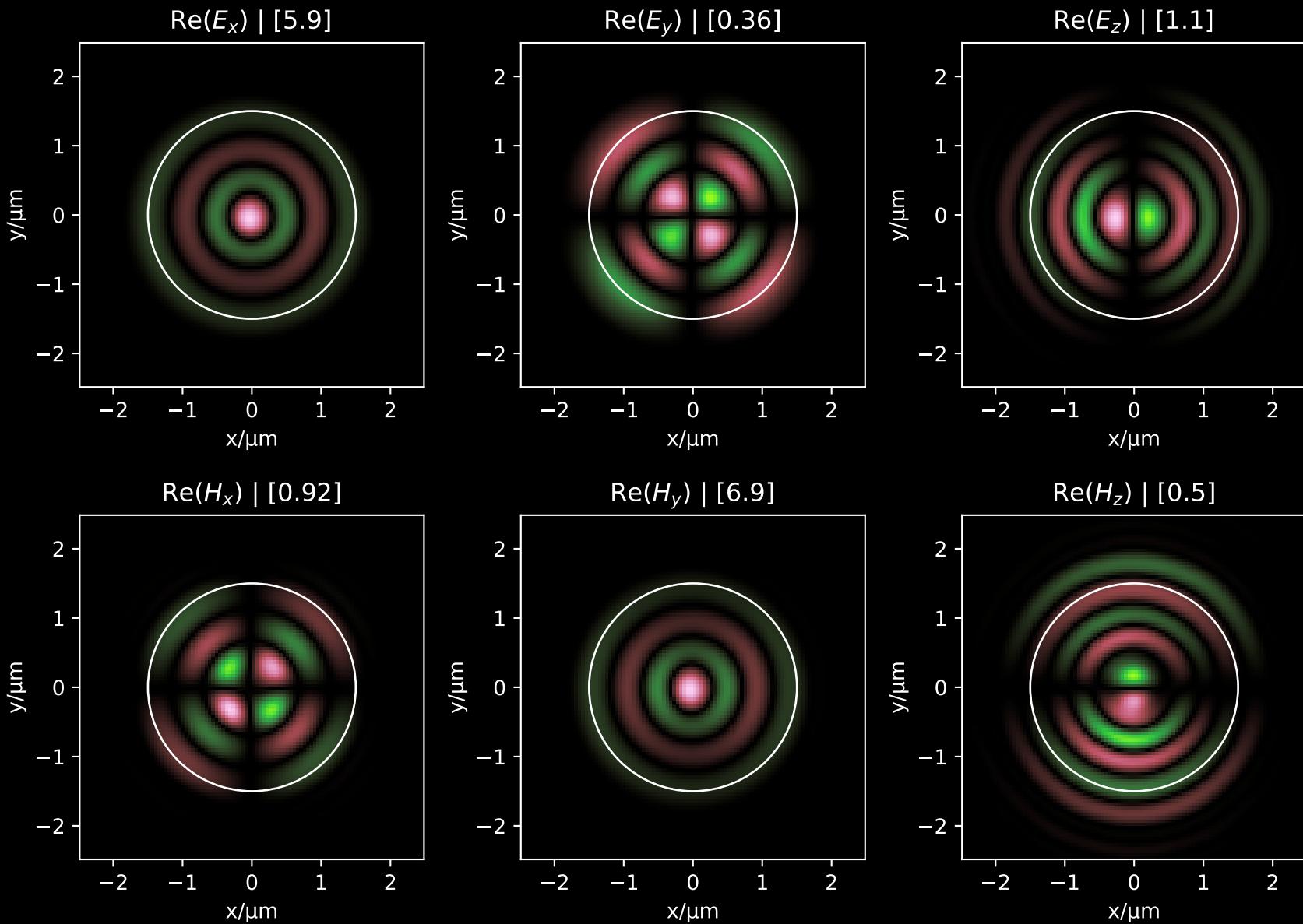
Mode #18 | $k_z = 22.41$ 1/ μm | $m = 1$ | HE+ | xy plane



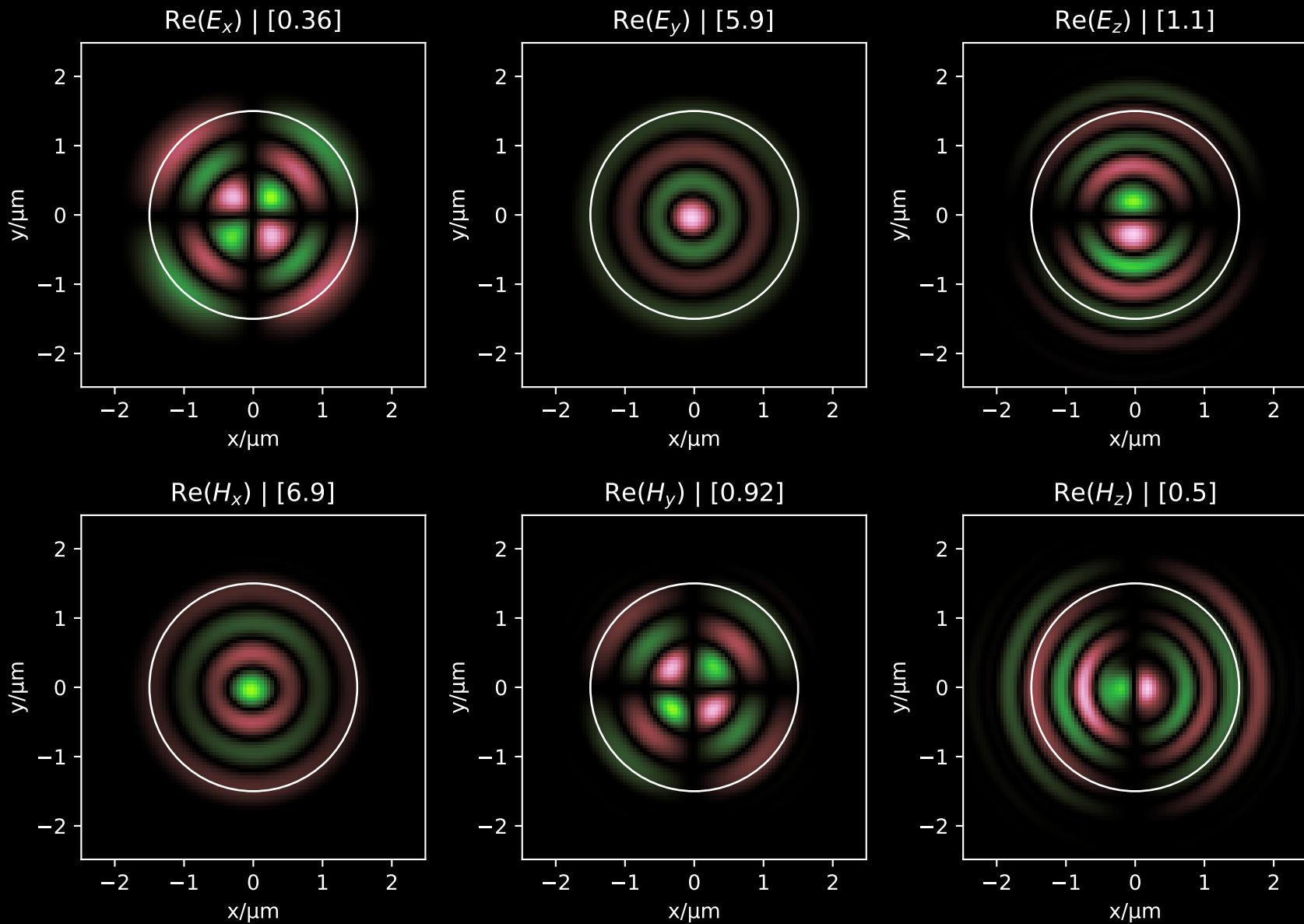
Mode #19 | $k_z = 22.41$ $1/\mu\text{m}$ | $m = 1$ | HE- | xy plane



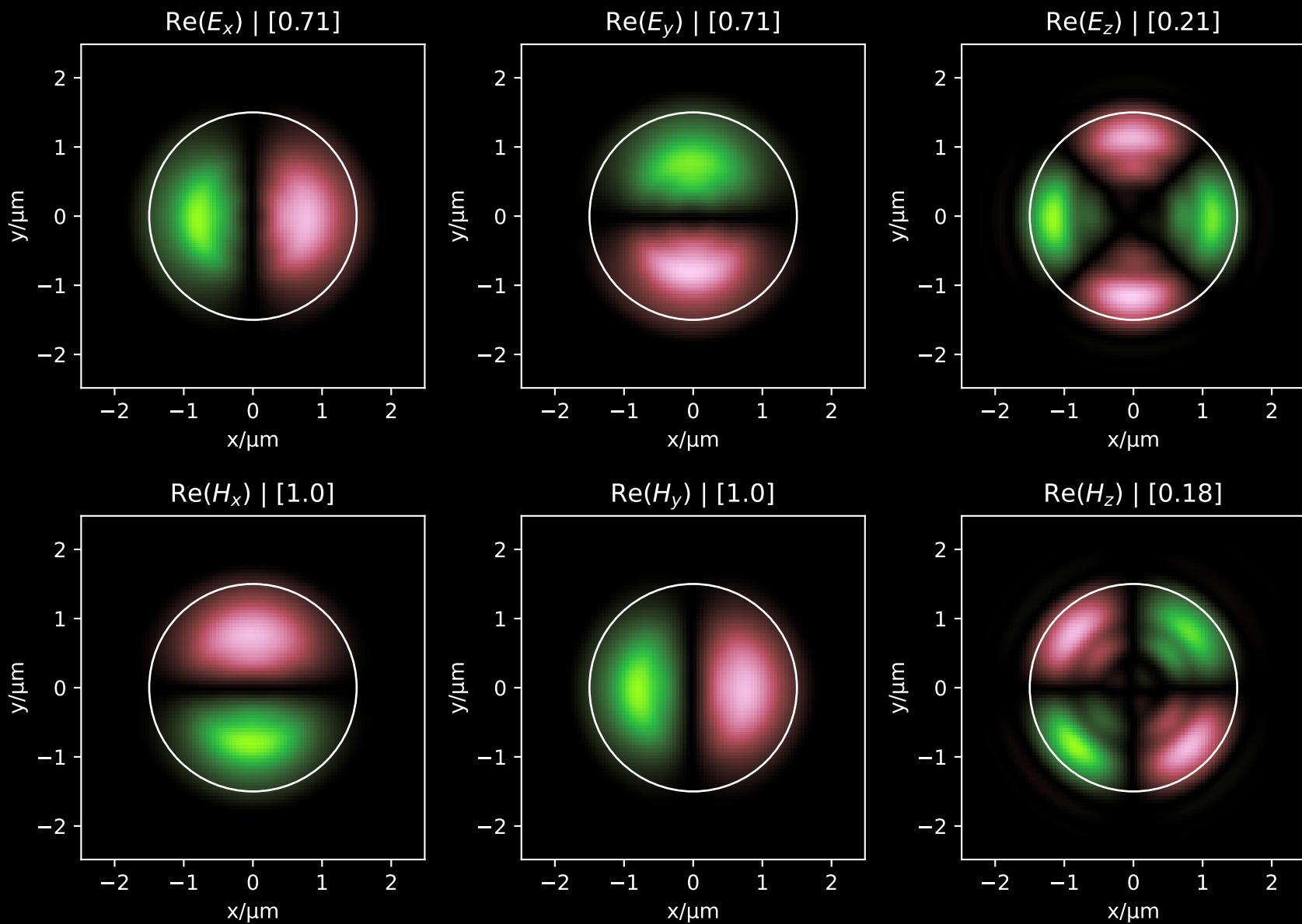
Mode #20 | $k_z = 22.37$ 1/ μm | $m = 1$ | HE+ | xy plane



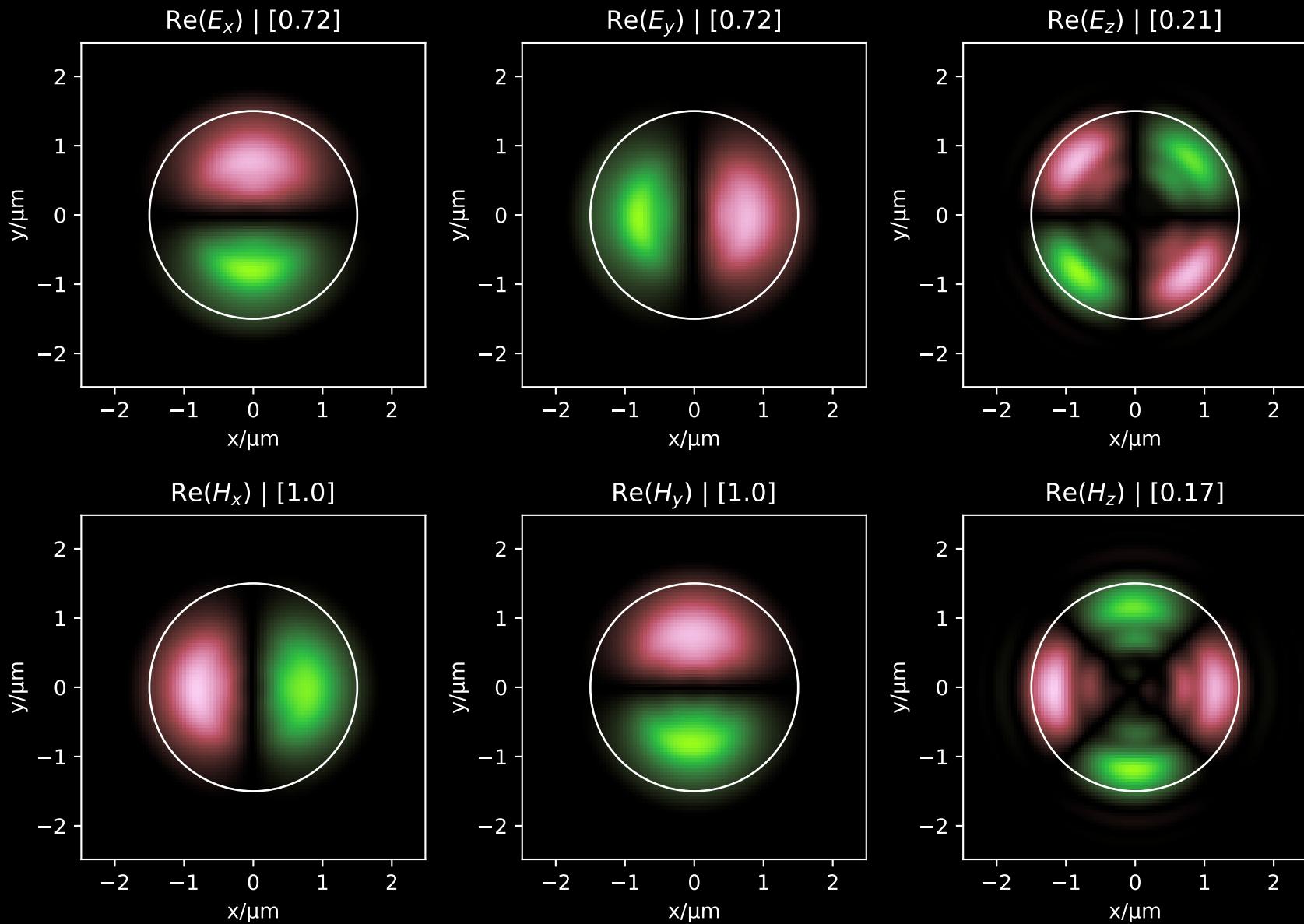
Mode #21 | $k_z = 22.37$ $1/\mu\text{m}$ | $m = 1$ | HE- | xy plane



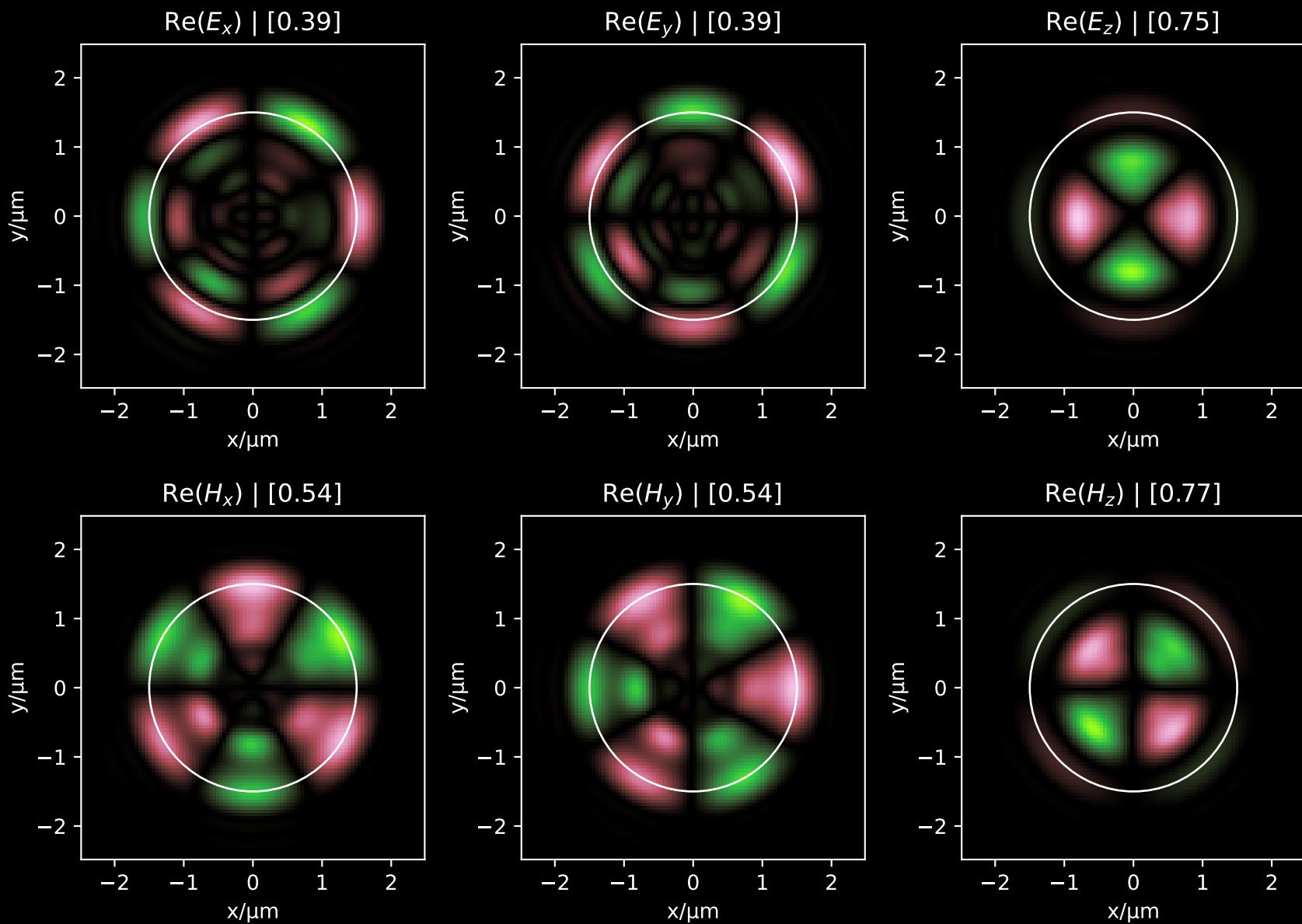
Mode #22 | $k_z = 23.38 \text{ 1}/\mu\text{m}$ | $m = 2$ | HE+ | xy plane



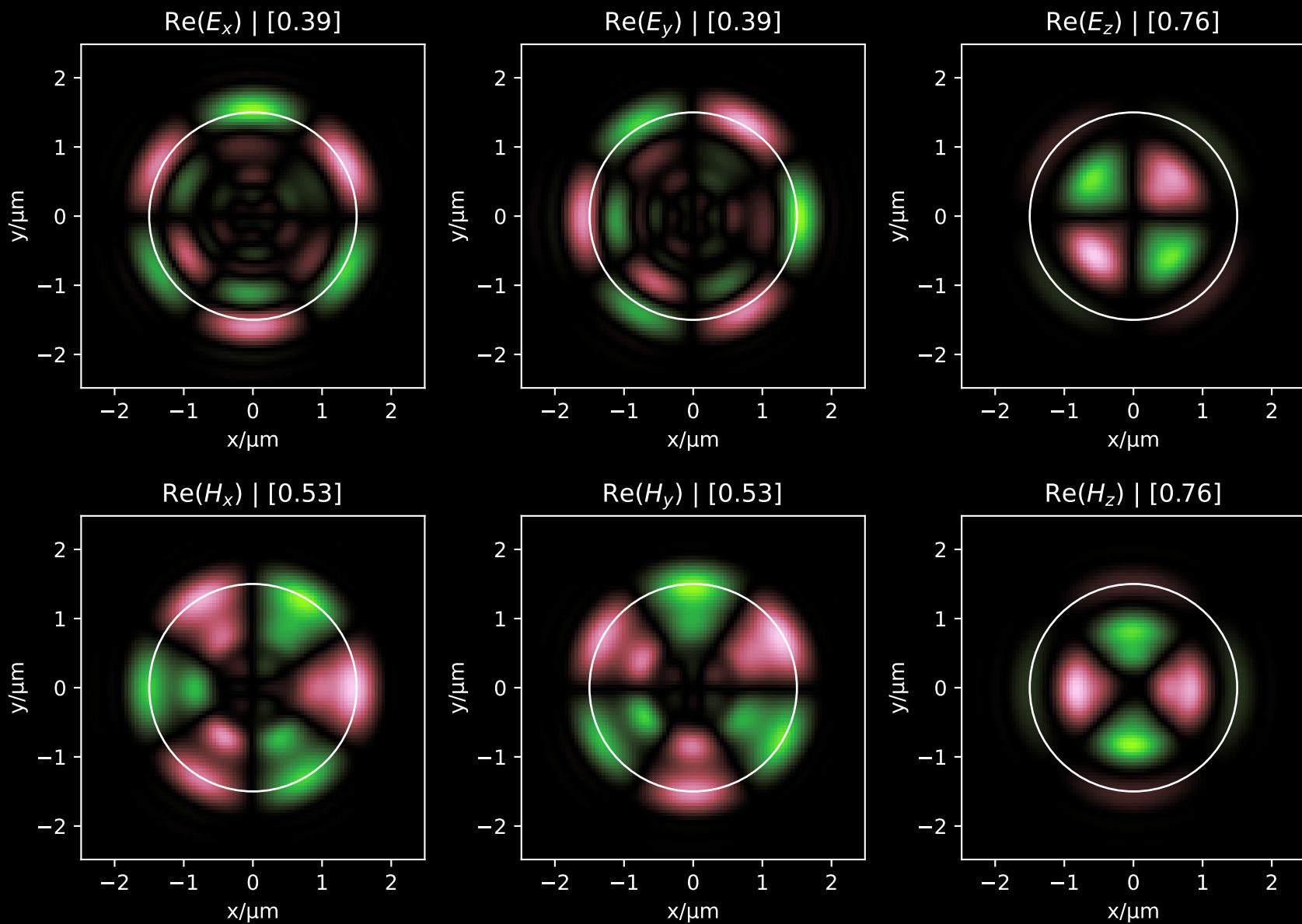
Mode #23 | $k_z = 23.38 \text{ 1}/\mu\text{m}$ | $m = 2$ | HE- | xy plane



Mode #24 | $k_z = 23.17$ 1/ μm | $m = 2$ | HE+ | xy plane

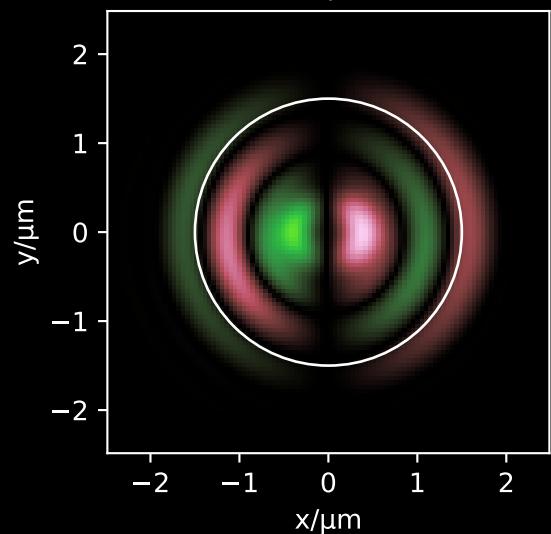


Mode #25 | $k_z = 23.17 \text{ 1}/\mu\text{m}$ | $m = 2$ | HE- | xy plane

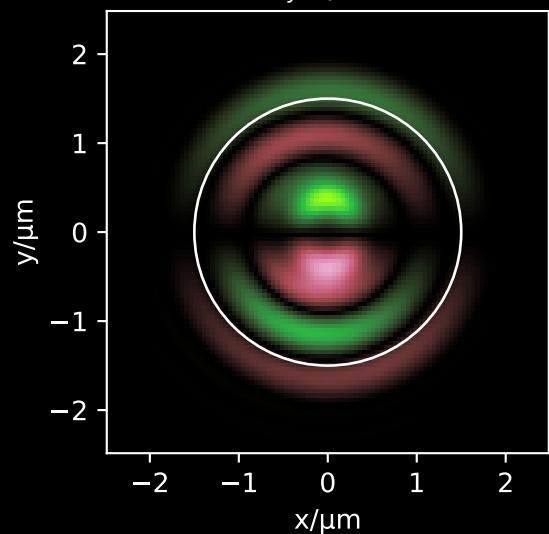


Mode #26 | $k_z = 23.10$ 1/ μm | $m = 2$ | HE+ | xy plane

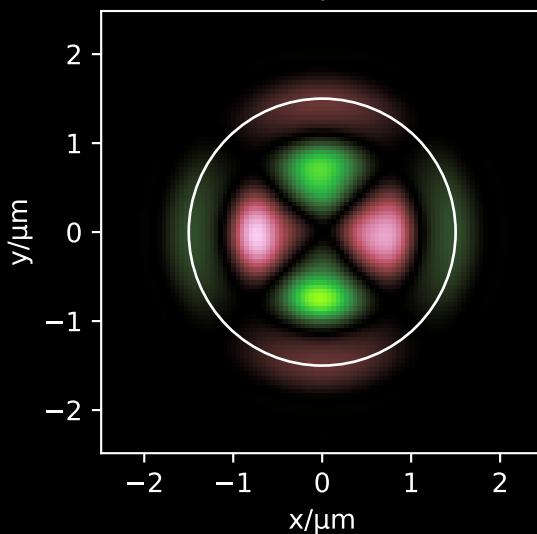
$\text{Re}(E_x) | [0.47]$



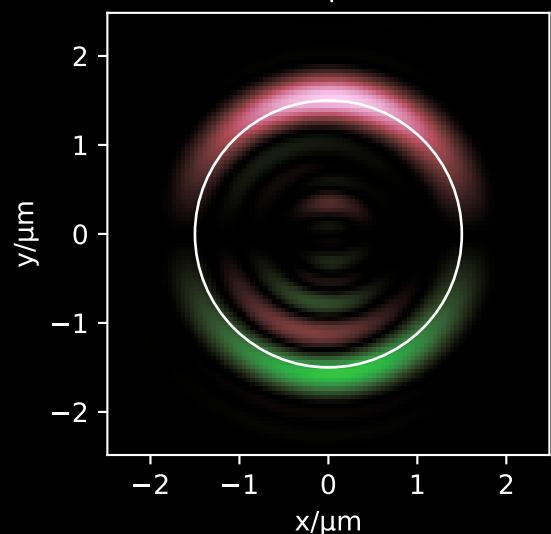
$\text{Re}(E_y) | [0.47]$



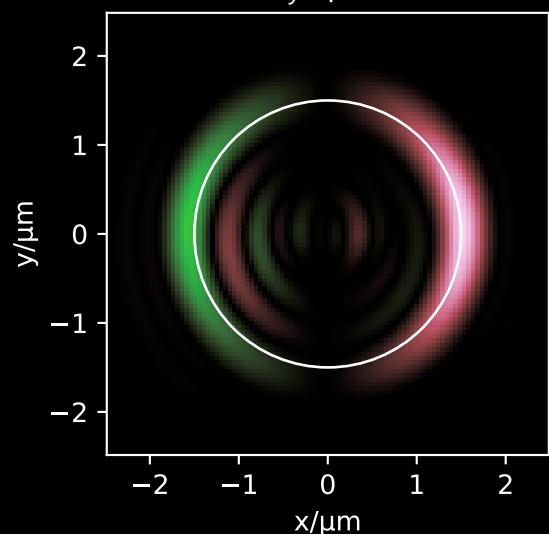
$\text{Re}(E_z) | [0.58]$



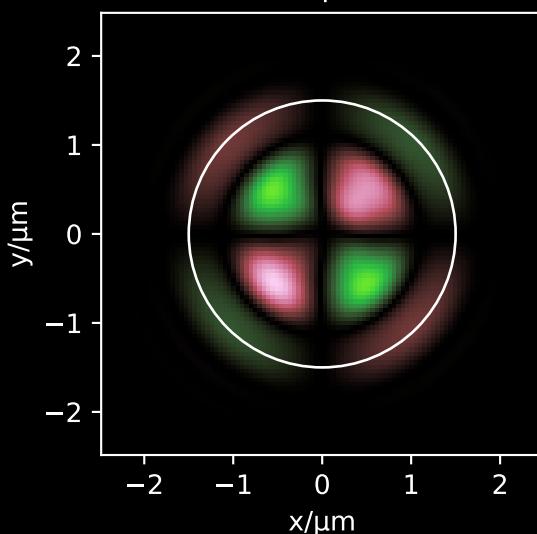
$\text{Re}(H_x) | [0.35]$



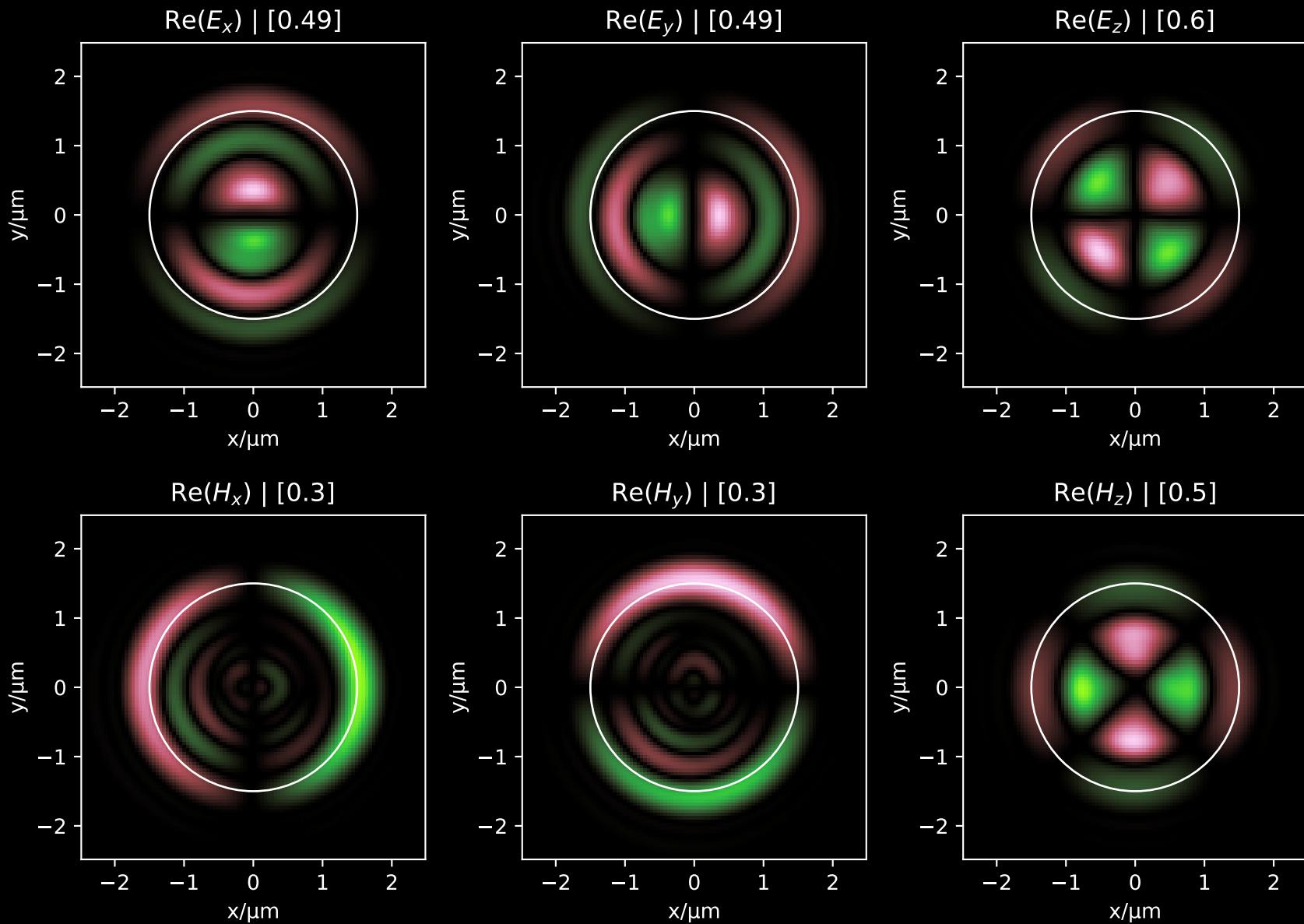
$\text{Re}(H_y) | [0.35]$



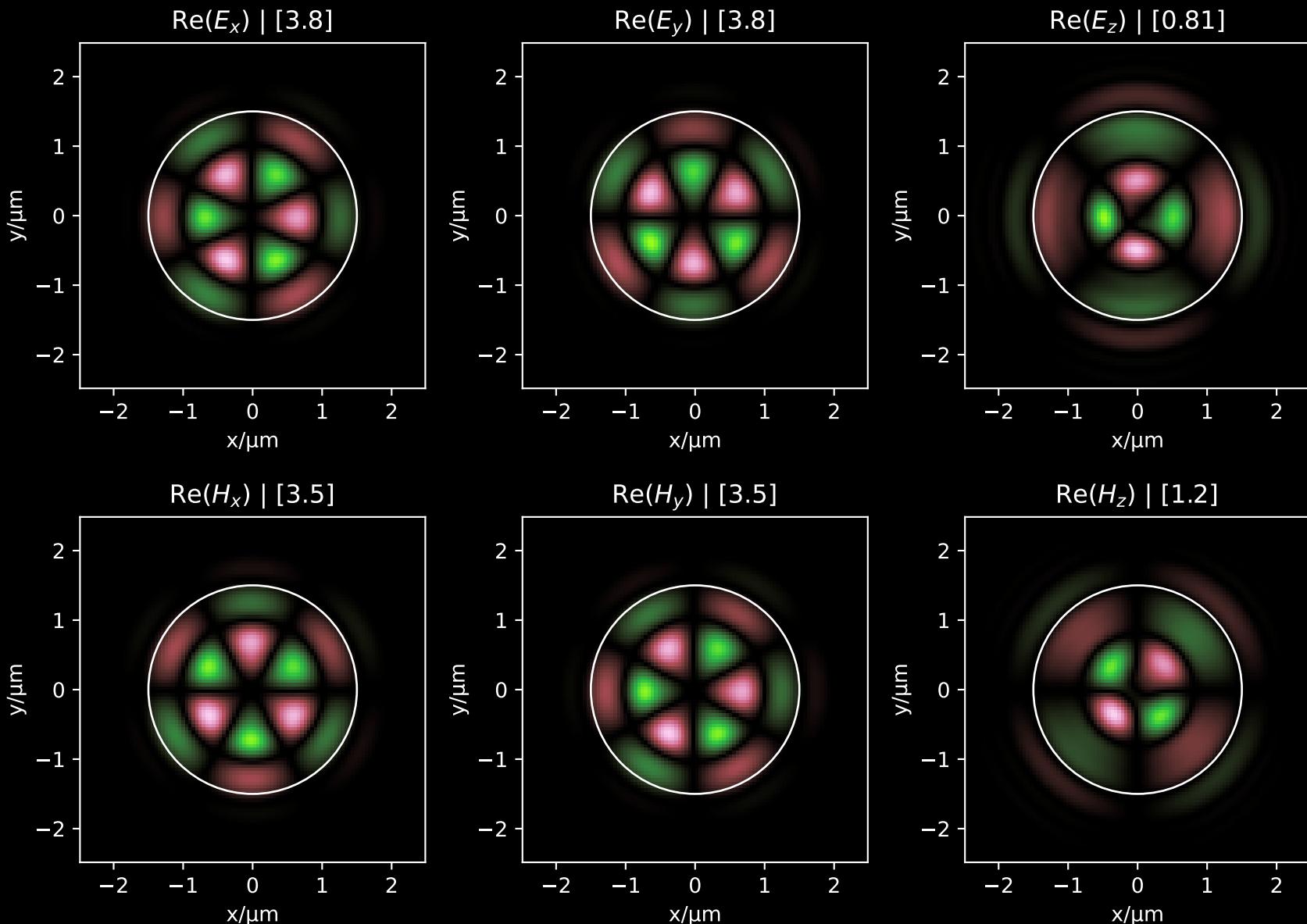
$\text{Re}(H_z) | [0.51]$



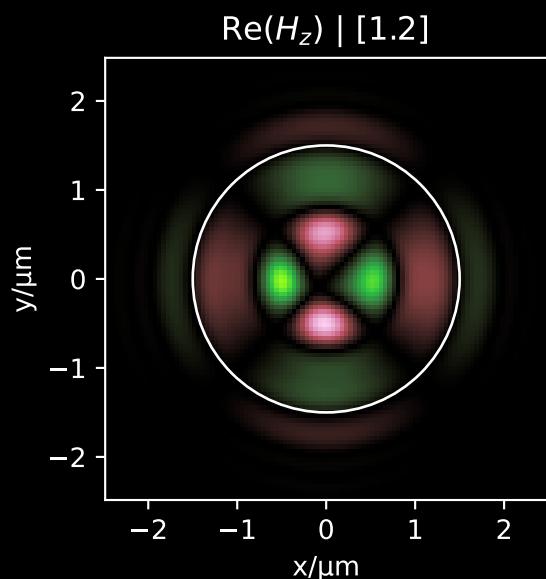
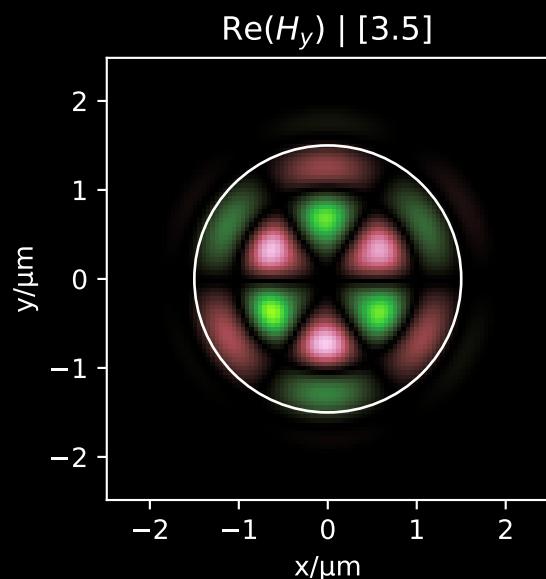
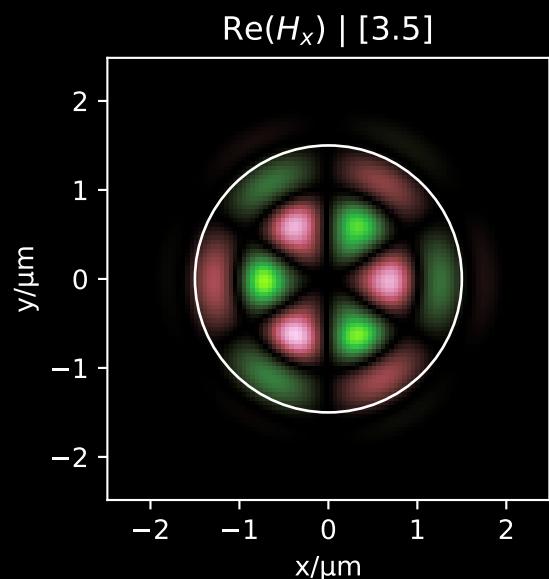
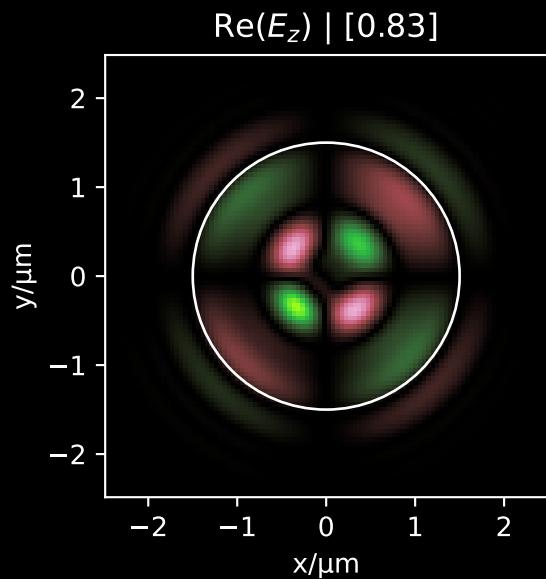
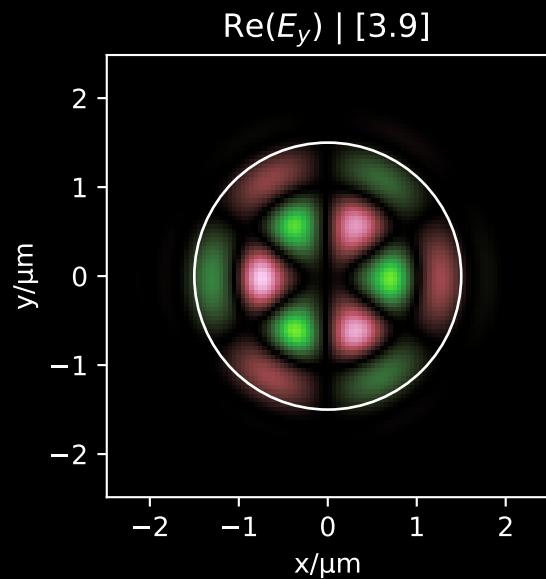
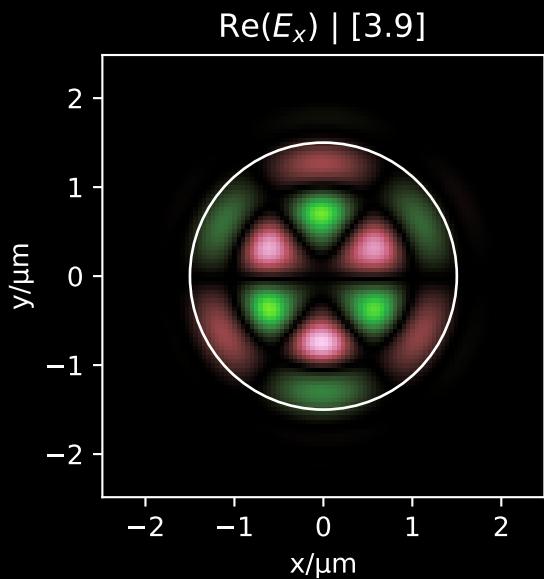
Mode #27 | $k_z = 23.10 \text{ 1}/\mu\text{m}$ | $m = 2$ | HE- | xy plane



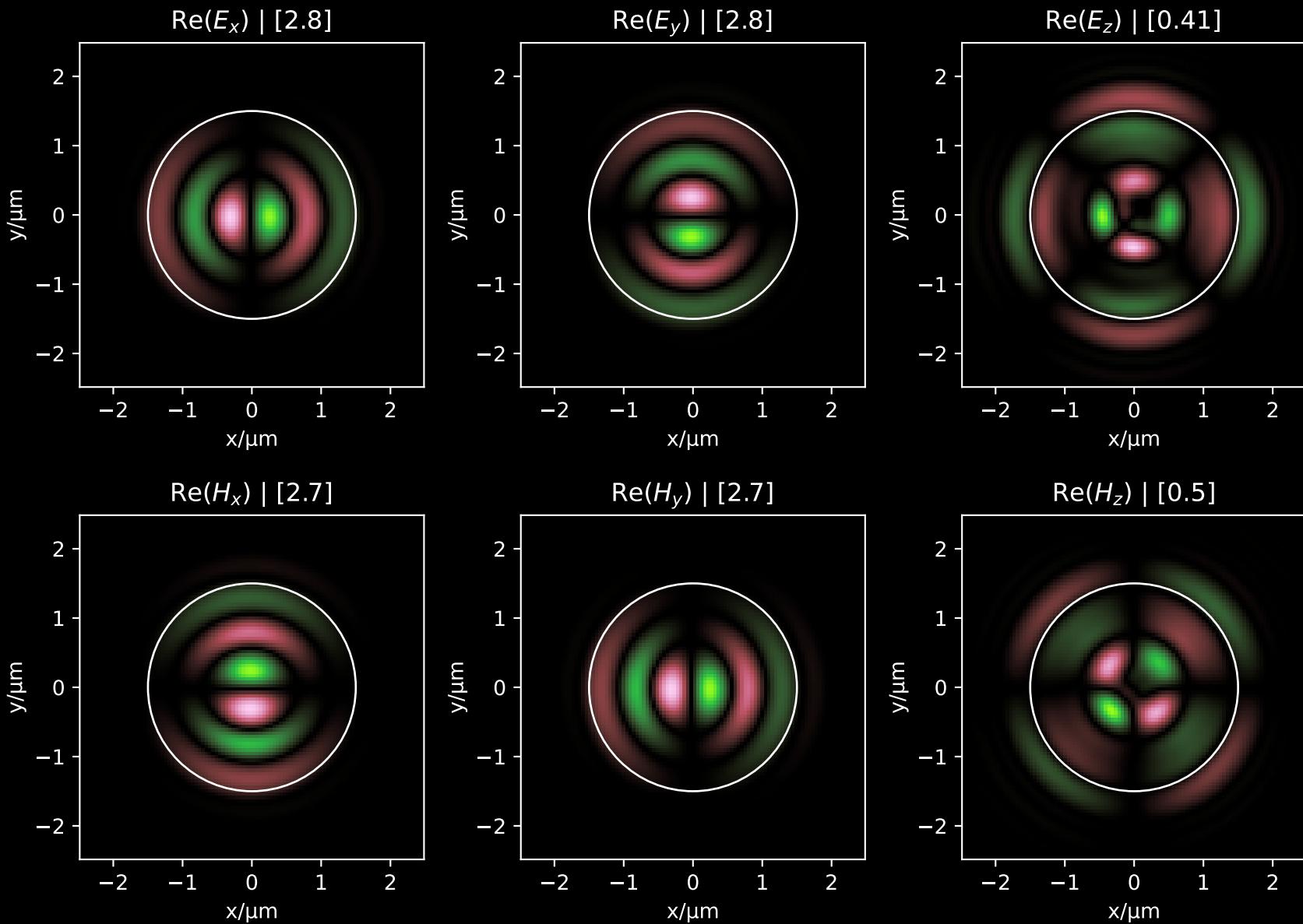
Mode #28 | $k_z = 22.72$ 1/ μm | $m = 2$ | HE+ | xy plane



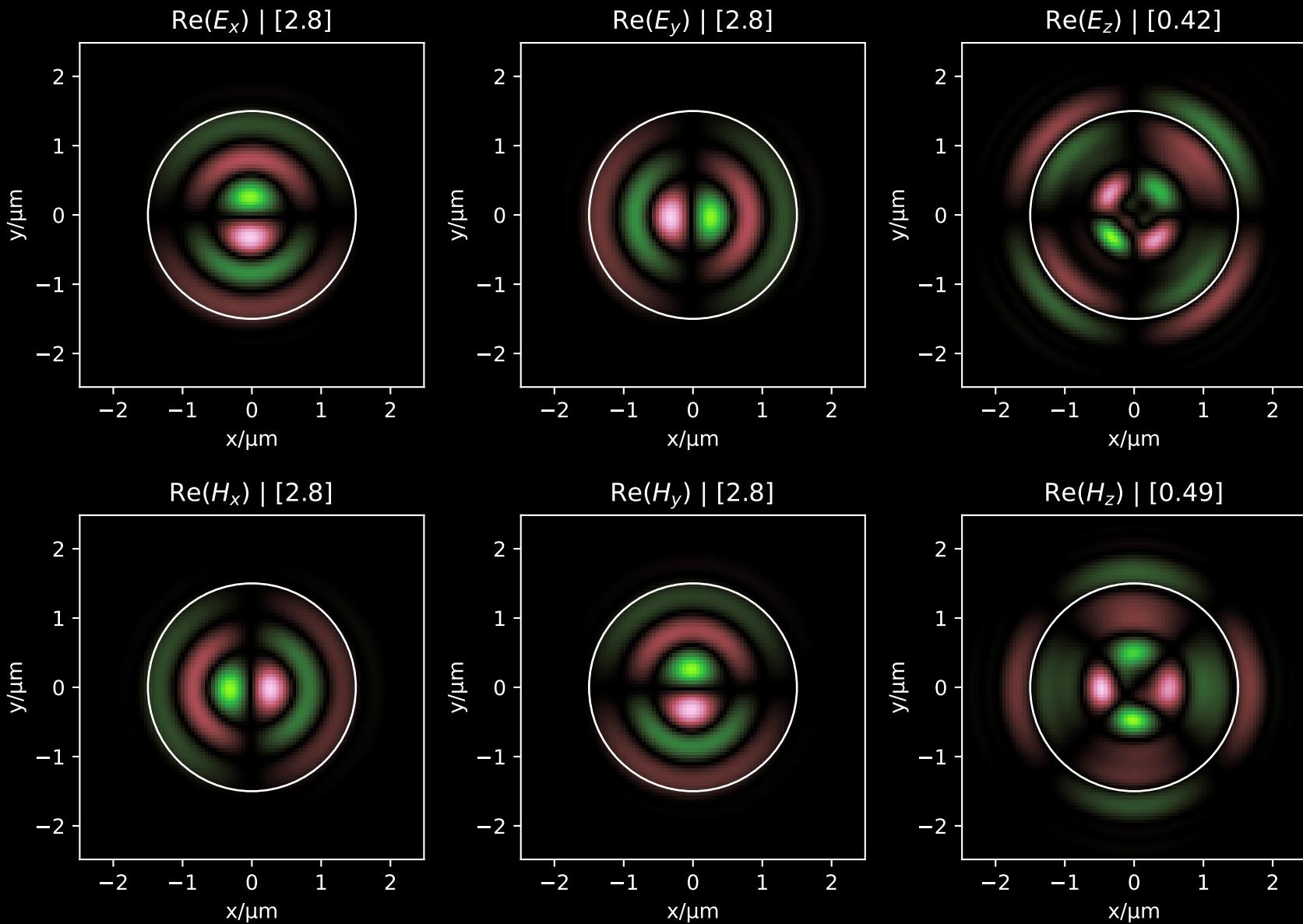
Mode #29 | $k_z = 22.72$ $1/\mu\text{m}$ | $m = 2$ | HE- | xy plane



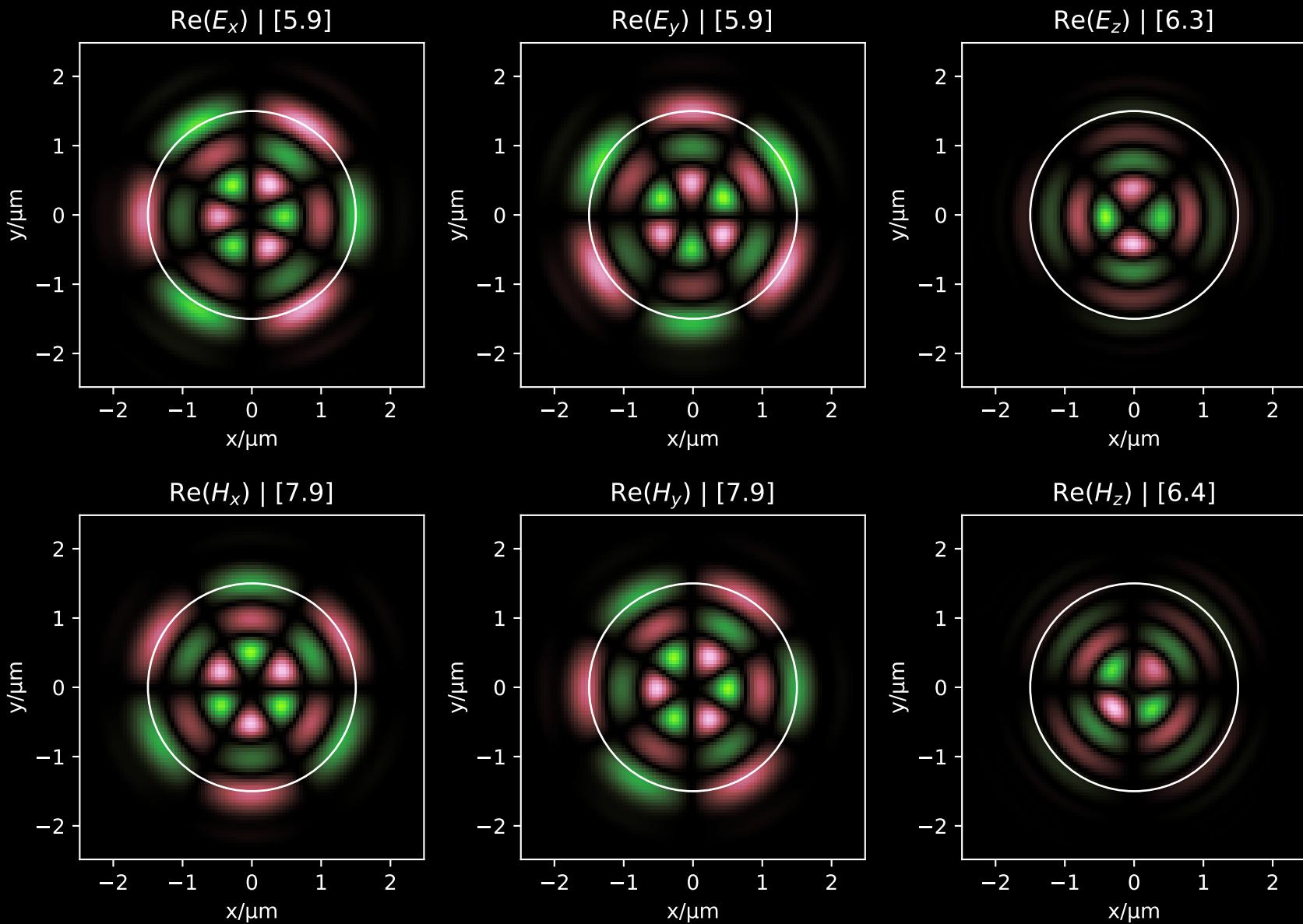
Mode #30 | $k_z = 22.66$ $1/\mu\text{m}$ | $m = 2$ | HE+ | xy plane



Mode #31 | $k_z = 22.66$ $1/\mu\text{m}$ | $m = 2$ | HE- | xy plane

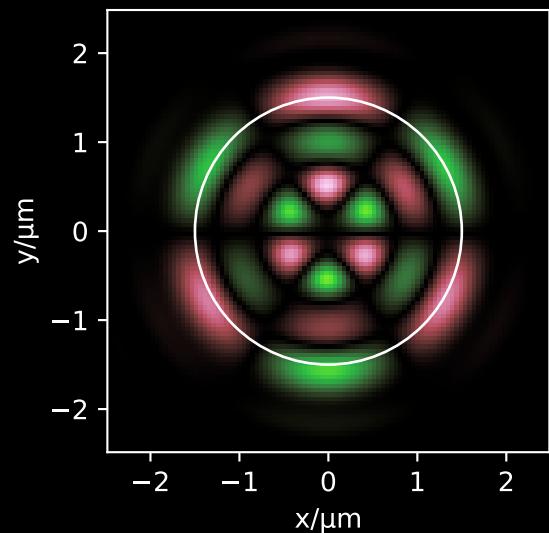


Mode #32 | $k_z = 22.14$ 1/ μm | $m = 2$ | HE+ | xy plane

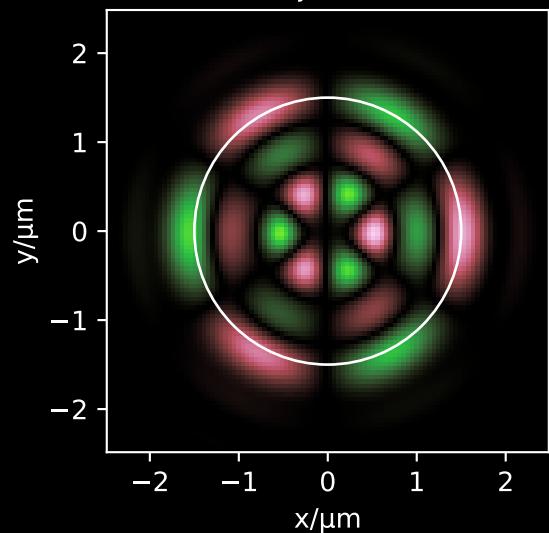


Mode #33 | $k_z = 22.14$ $1/\mu\text{m}$ | $m = 2$ | HE- | xy plane

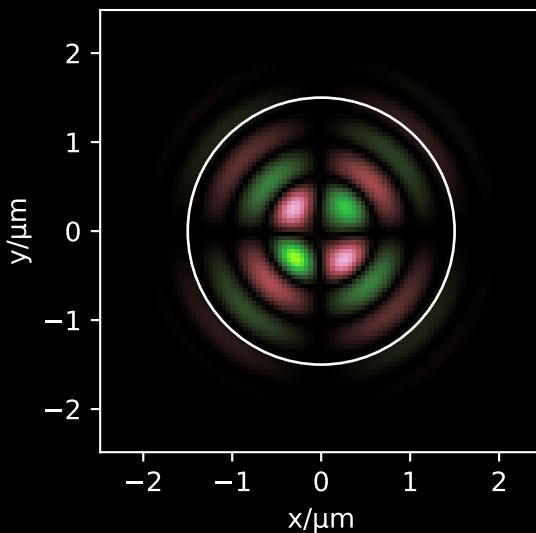
$\text{Re}(E_x) | [6.2]$



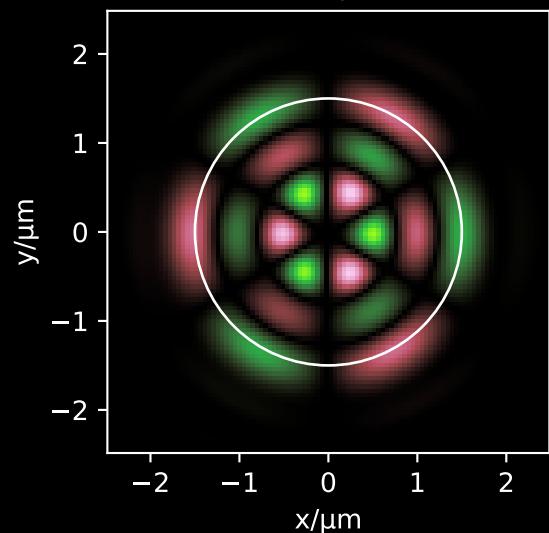
$\text{Re}(E_y) | [6.2]$



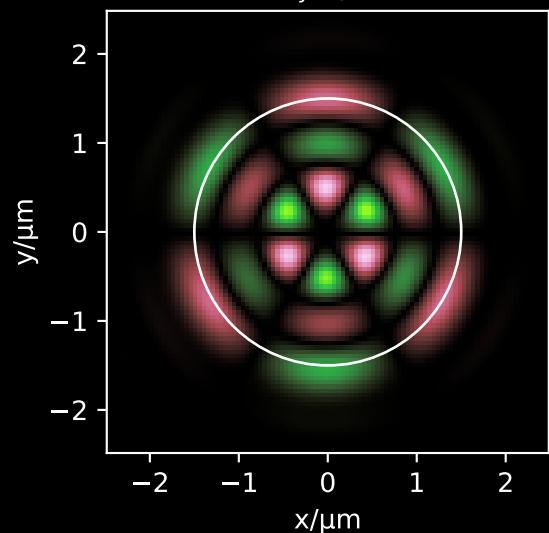
$\text{Re}(E_z) | [6.4]$



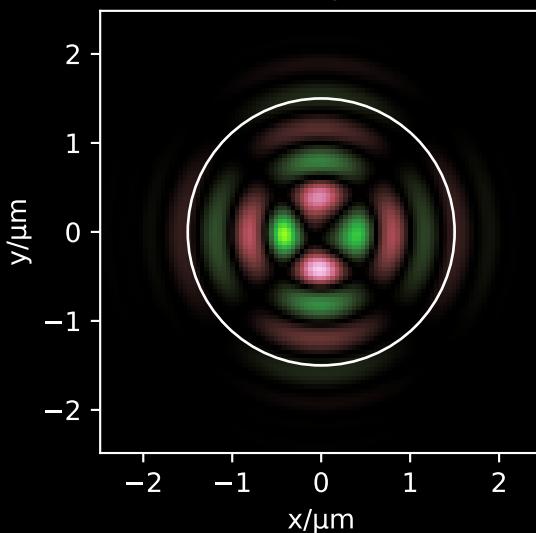
$\text{Re}(H_x) | [7.8]$



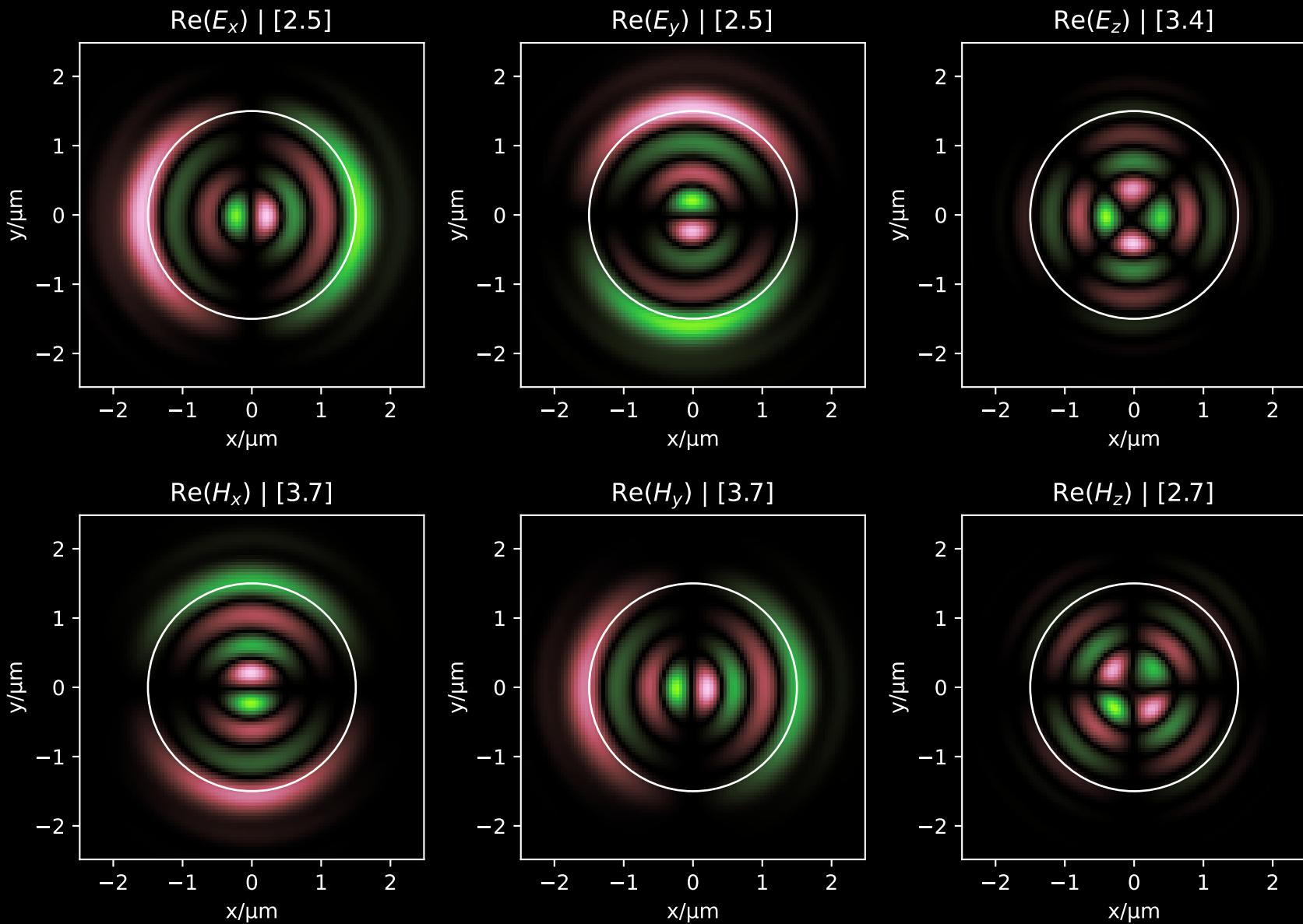
$\text{Re}(H_y) | [7.8]$



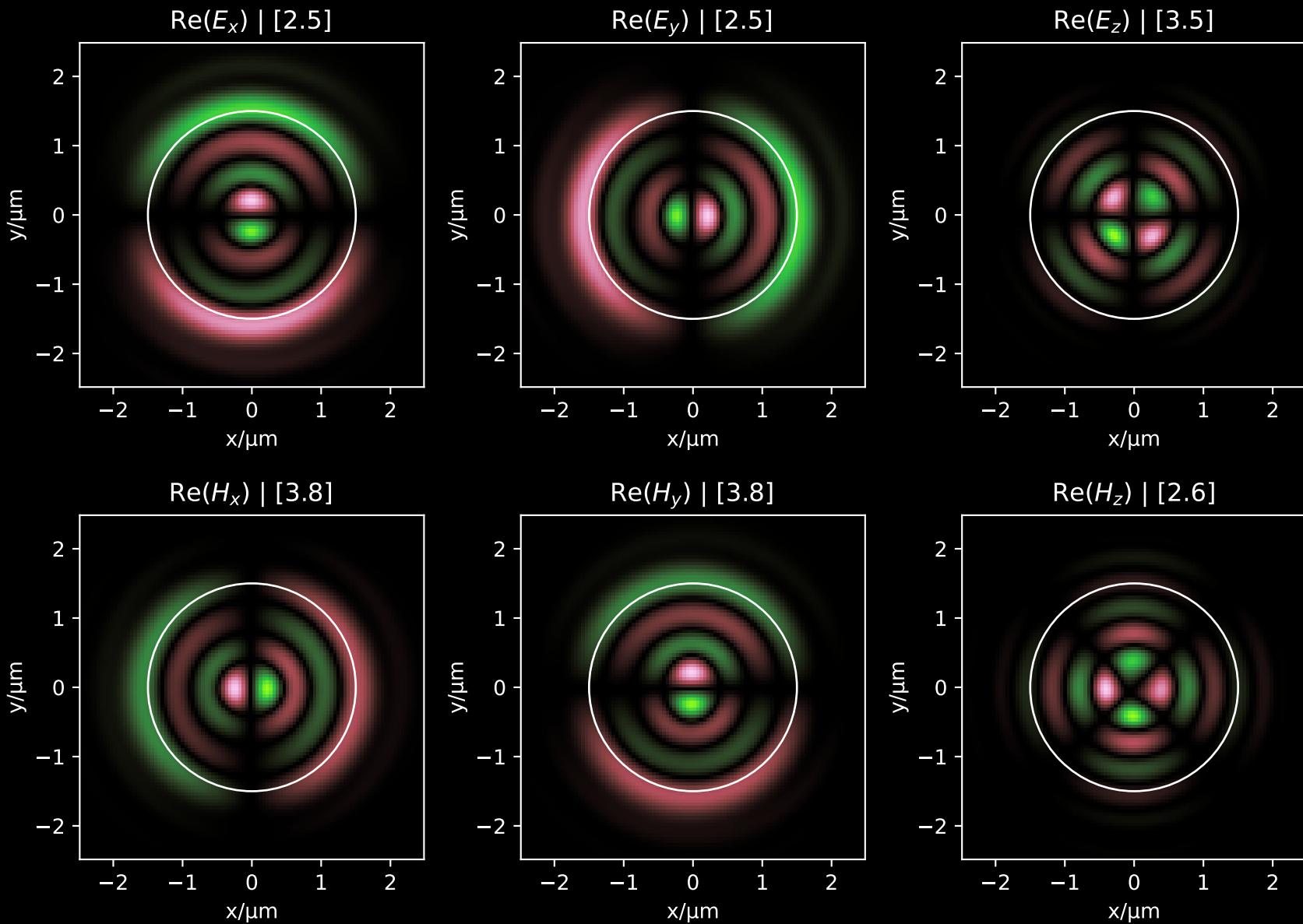
$\text{Re}(H_z) | [6.2]$



Mode #34 | $k_z = 22.08 \text{ 1}/\mu\text{m}$ | $m = 2$ | HE+ | xy plane

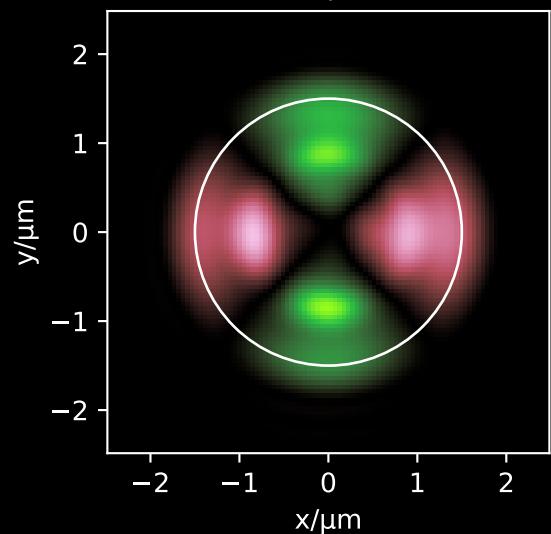


Mode #35 | $k_z = 22.08 \text{ 1}/\mu\text{m}$ | $m = 2$ | HE- | xy plane

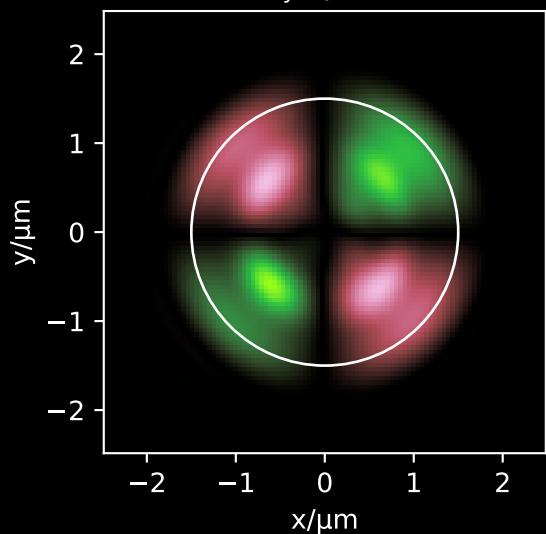


Mode #36 | $k_z = 23.29$ 1/ μm | $m = 3$ | HE+ | xy plane

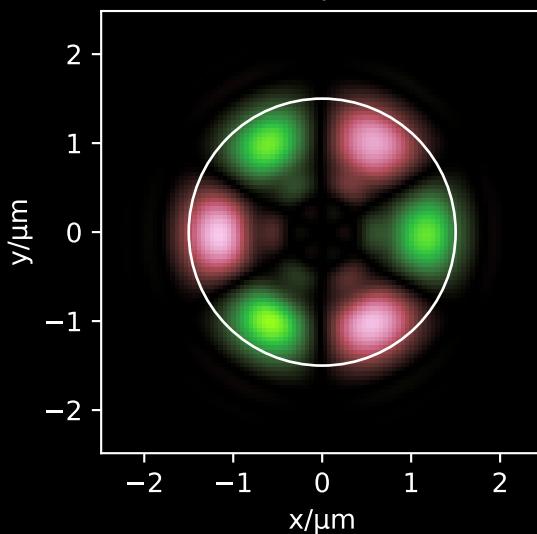
$\text{Re}(E_x) | [0.37]$



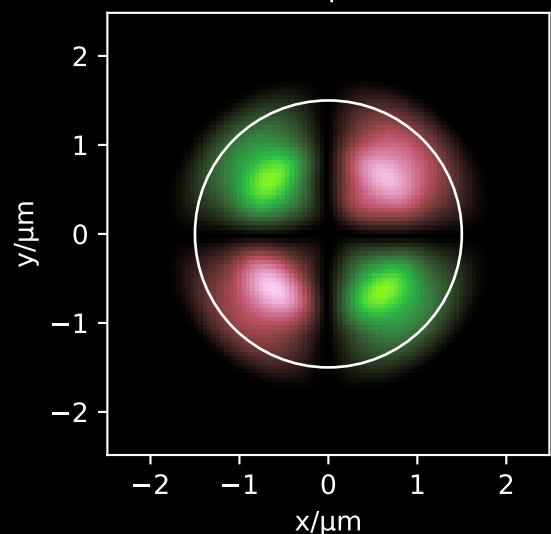
$\text{Re}(E_y) | [0.37]$



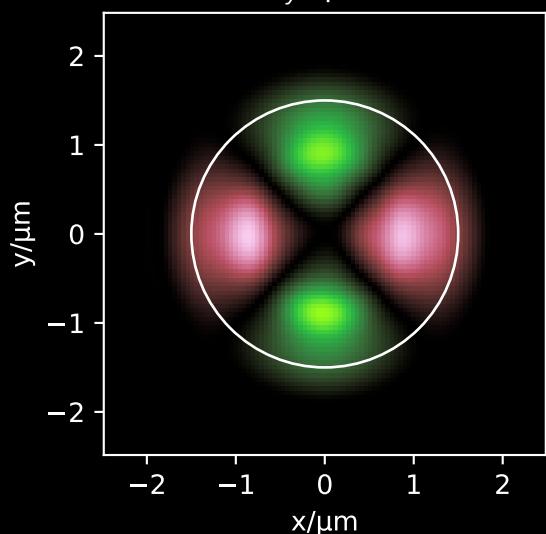
$\text{Re}(E_z) | [0.29]$



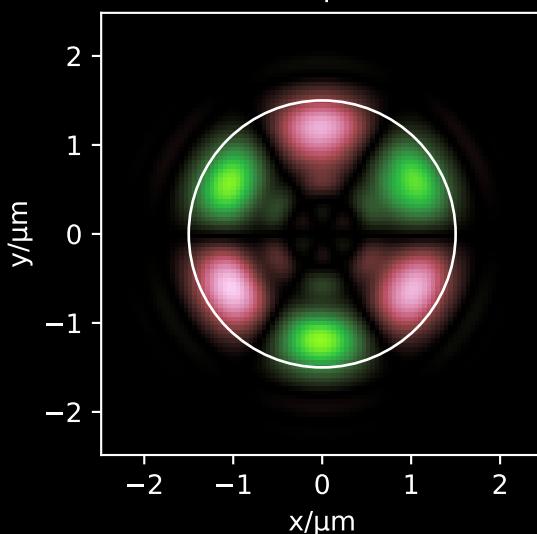
$\text{Re}(H_x) | [0.67]$



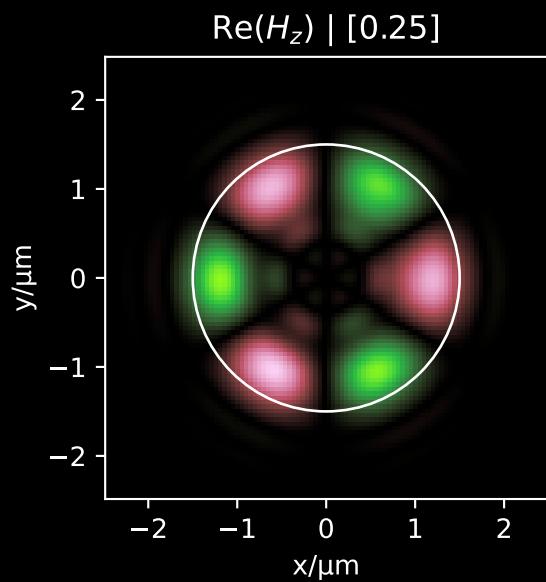
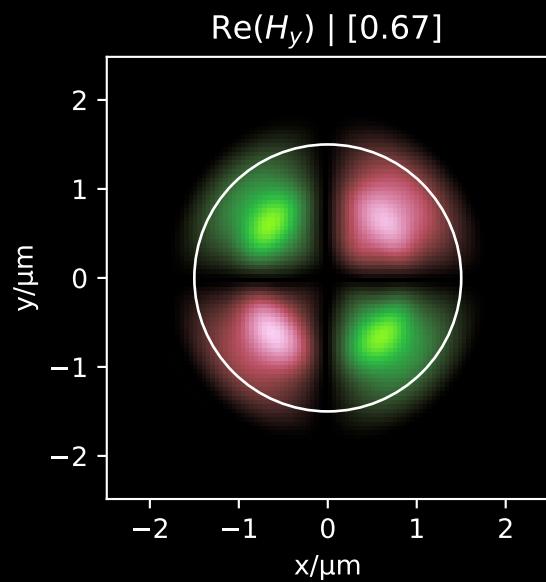
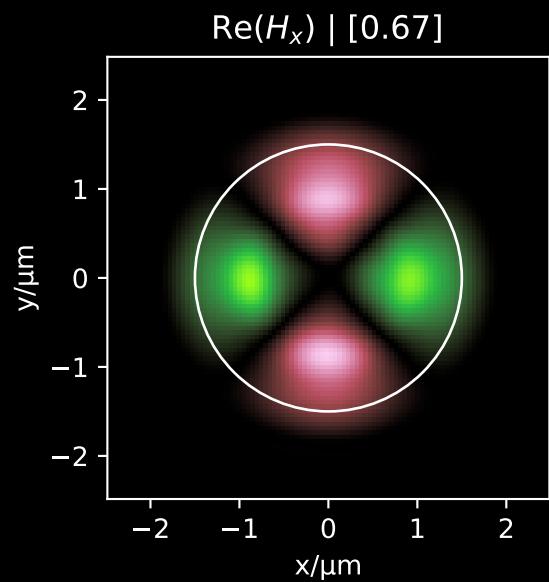
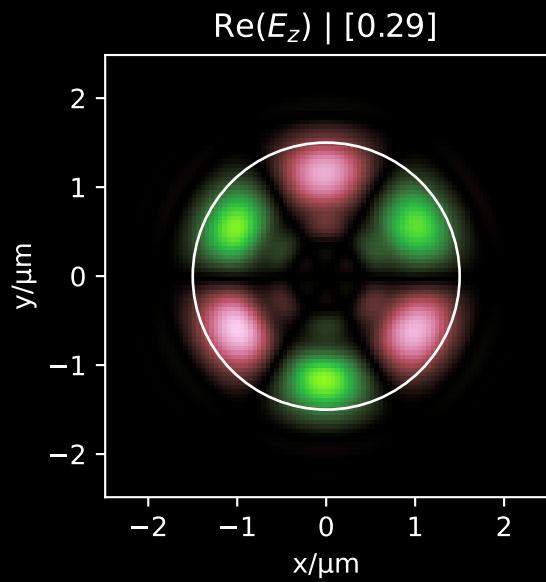
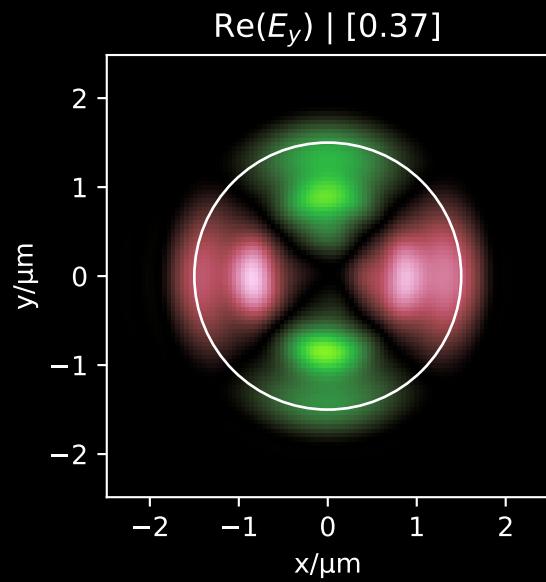
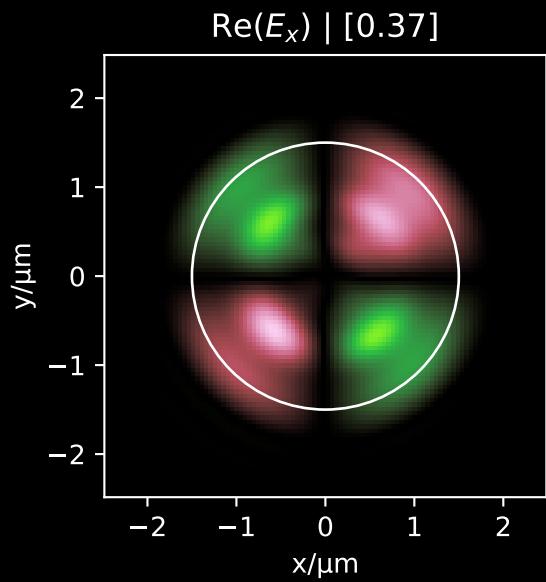
$\text{Re}(H_y) | [0.67]$



$\text{Re}(H_z) | [0.25]$

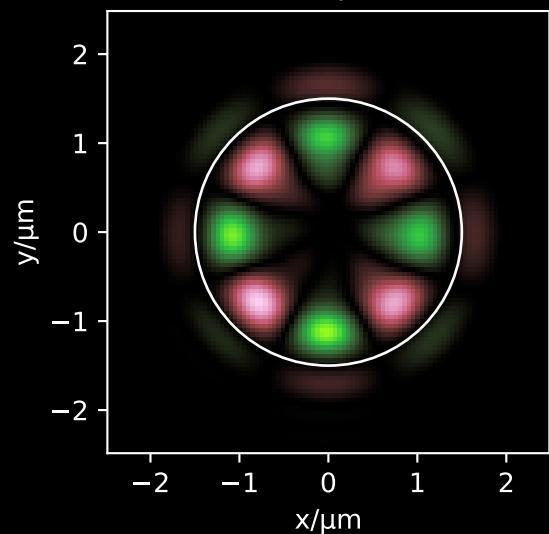


Mode #37 | $k_z = 23.29$ $1/\mu\text{m}$ | $m = 3$ | HE- | xy plane

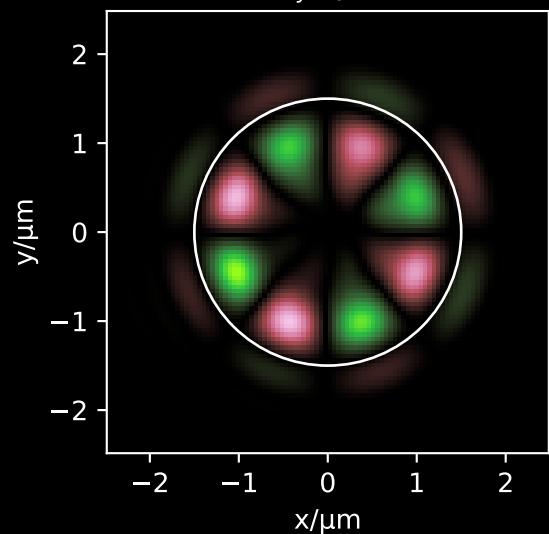


Mode #38 | $k_z = 23.03 \text{ 1}/\mu\text{m}$ | $m = 3$ | HE+ | xy plane

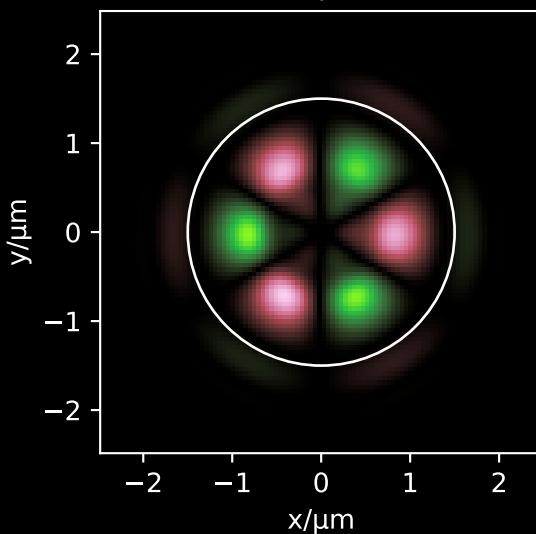
$\text{Re}(E_x) | [1.2]$



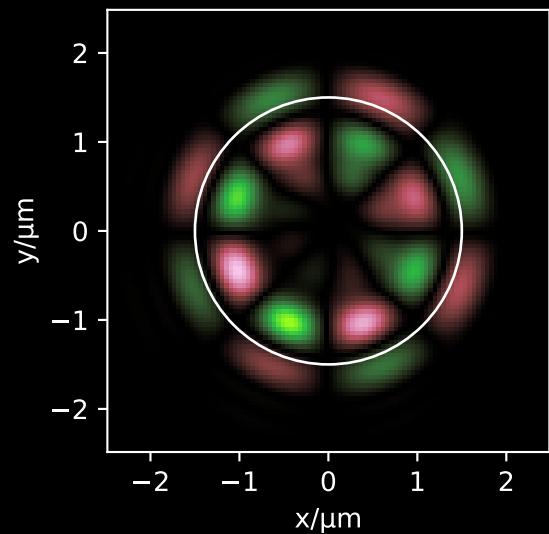
$\text{Re}(E_y) | [1.3]$



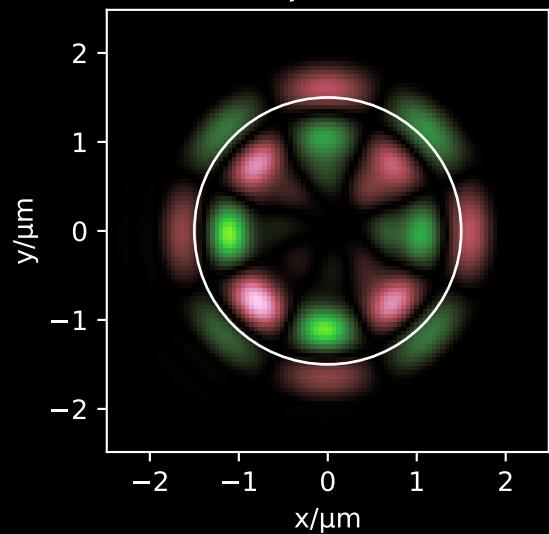
$\text{Re}(E_z) | [0.98]$



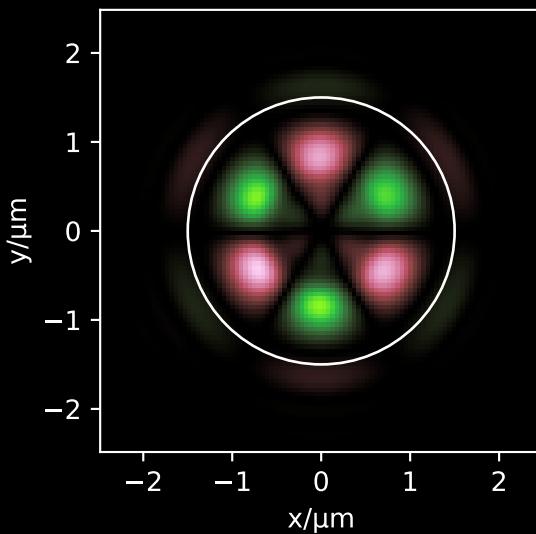
$\text{Re}(H_x) | [0.78]$



$\text{Re}(H_y) | [0.78]$

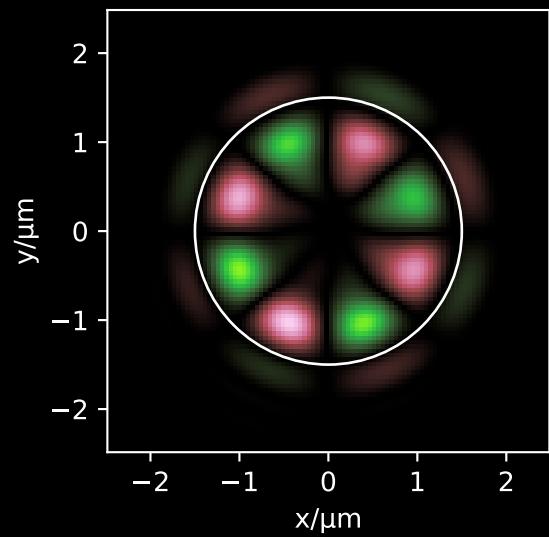


$\text{Re}(H_z) | [1.1]$

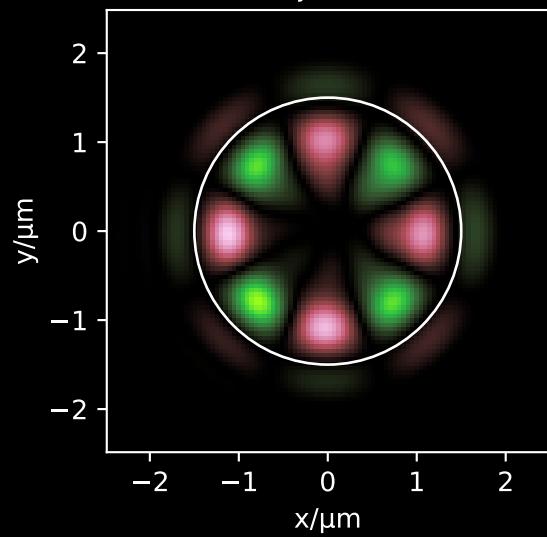


Mode #39 | $k_z = 23.03$ $1/\mu\text{m}$ | $m = 3$ | HE- | xy plane

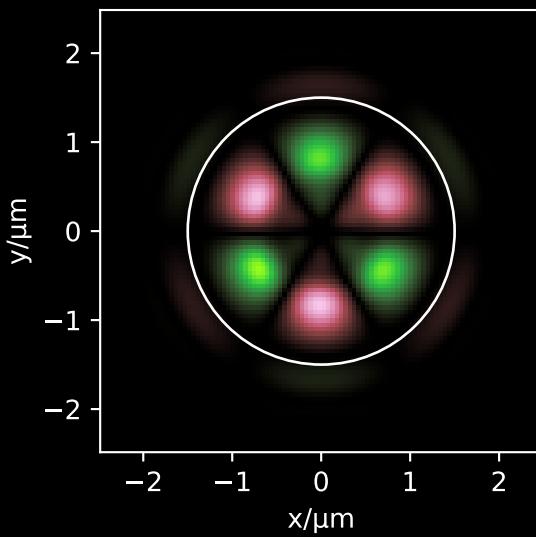
$\text{Re}(E_x) | [1.3]$



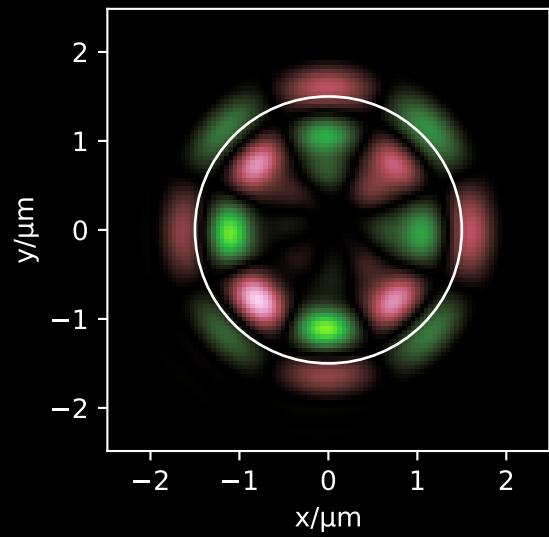
$\text{Re}(E_y) | [1.2]$



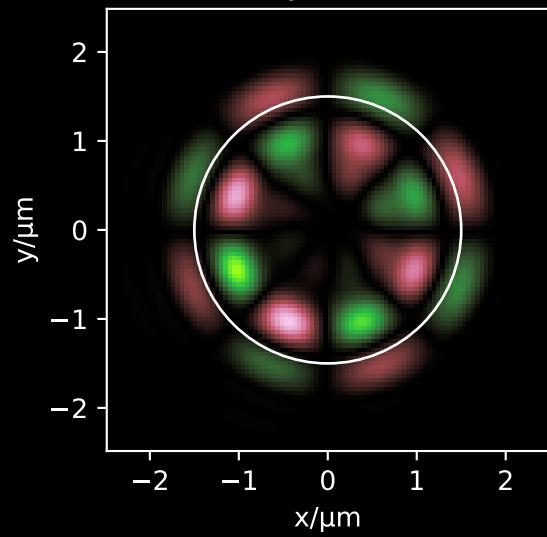
$\text{Re}(E_z) | [0.98]$



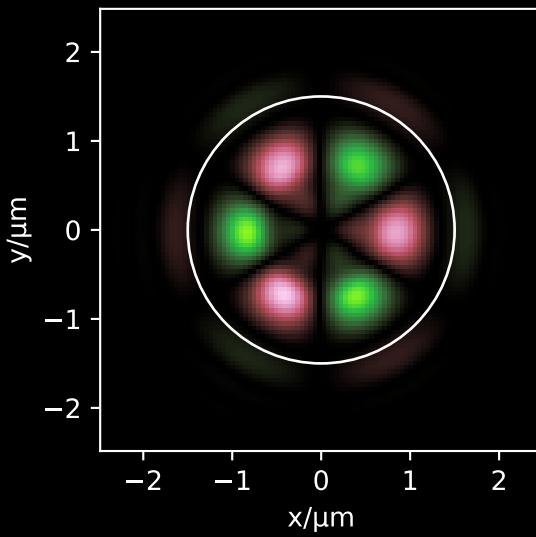
$\text{Re}(H_x) | [0.78]$



$\text{Re}(H_y) | [0.78]$

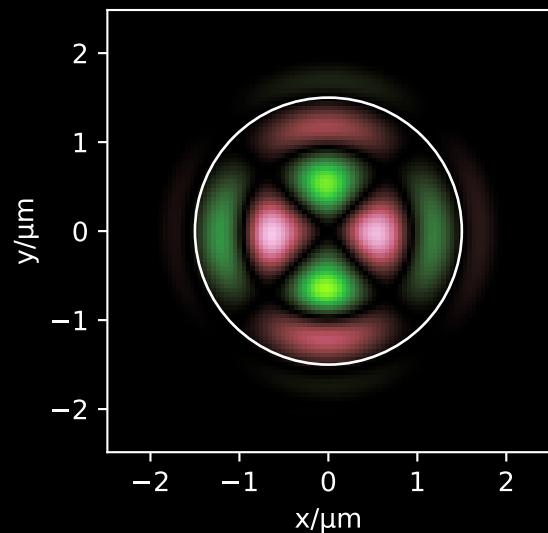


$\text{Re}(H_z) | [1.1]$

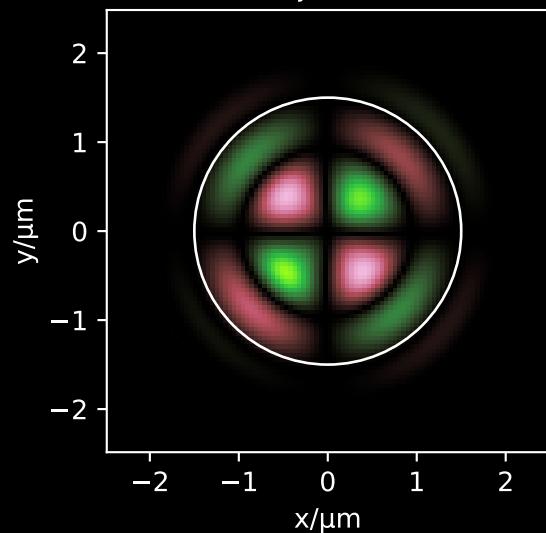


Mode #40 | $k_z = 22.92$ 1/ μm | $m = 3$ | HE+ | xy plane

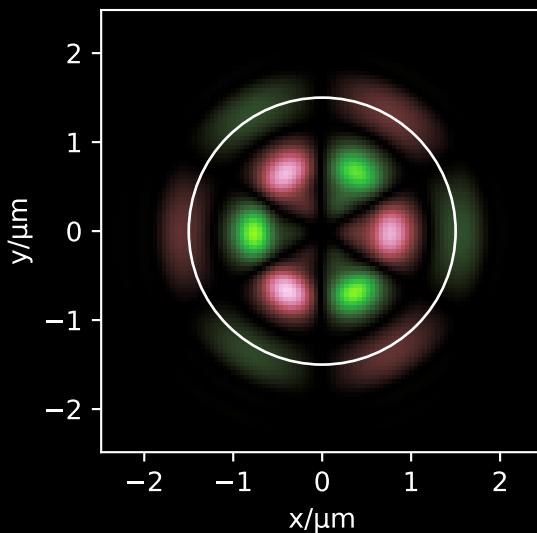
$\text{Re}(E_x) | [1.2]$



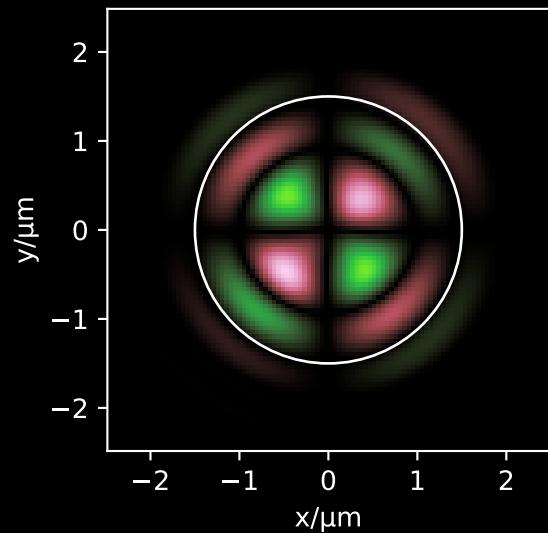
$\text{Re}(E_y) | [1.2]$



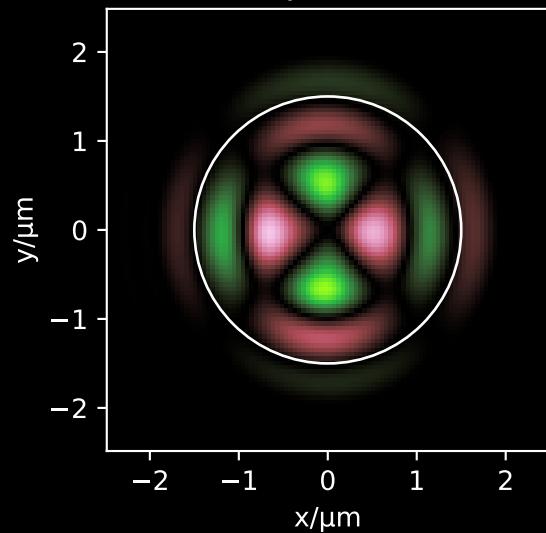
$\text{Re}(E_z) | [0.59]$



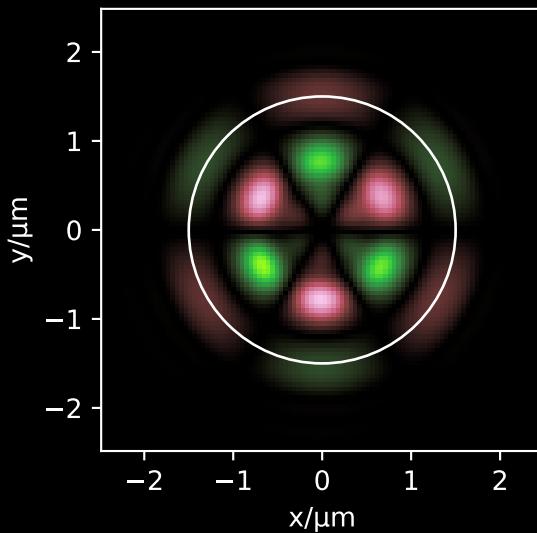
$\text{Re}(H_x) | [0.93]$



$\text{Re}(H_y) | [0.91]$

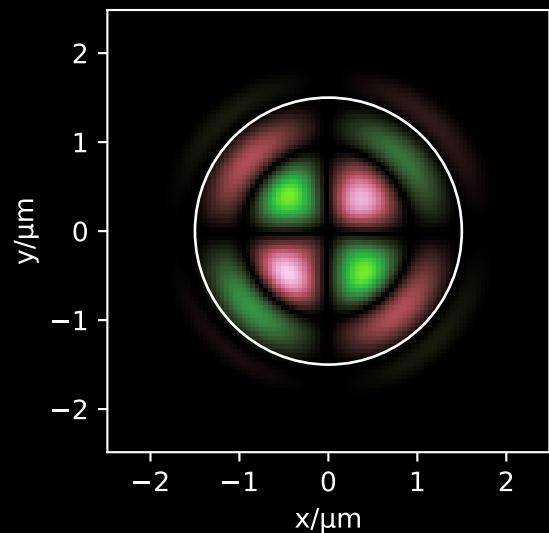


$\text{Re}(H_z) | [0.58]$

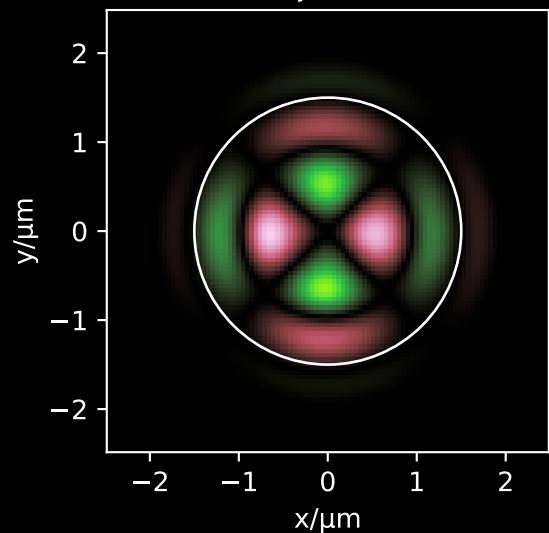


Mode #41 | $k_z = 22.92$ $1/\mu\text{m}$ | $m = 3$ | HE- | xy plane

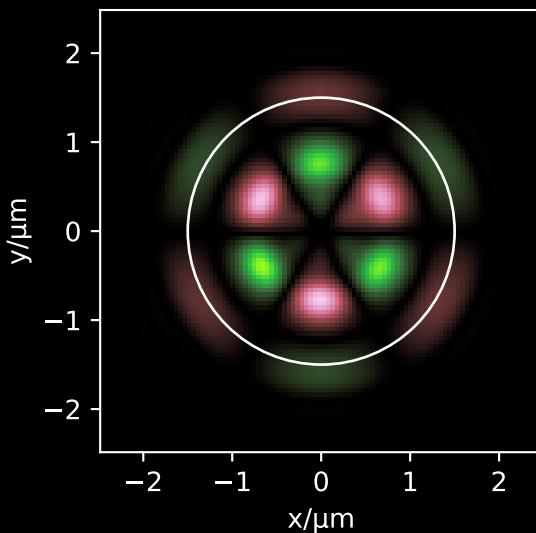
$\text{Re}(E_x) | [1.2]$



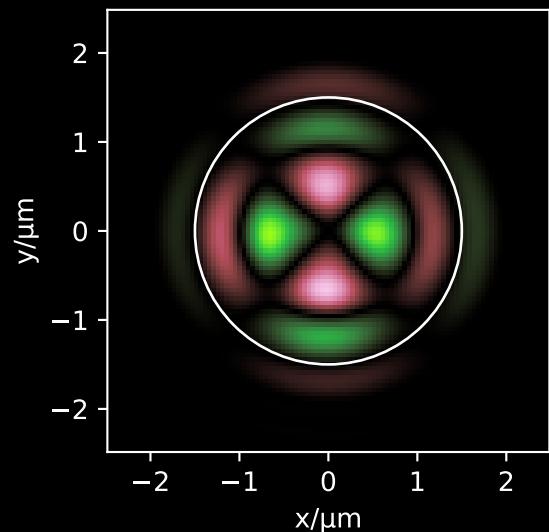
$\text{Re}(E_y) | [1.2]$



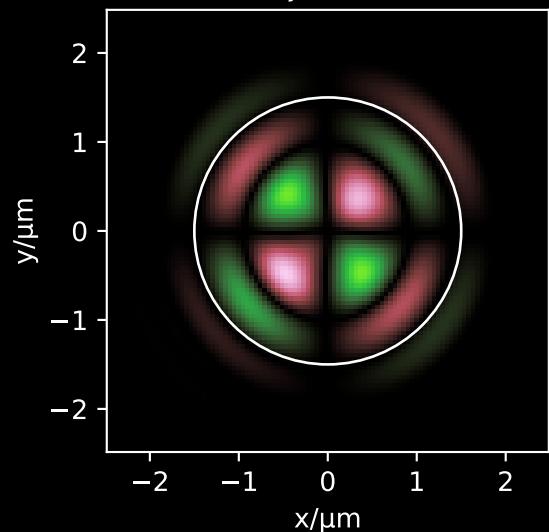
$\text{Re}(E_z) | [0.59]$



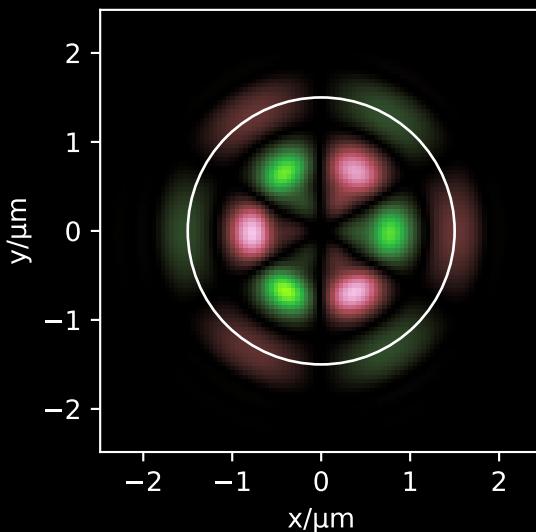
$\text{Re}(H_x) | [0.91]$



$\text{Re}(H_y) | [0.93]$

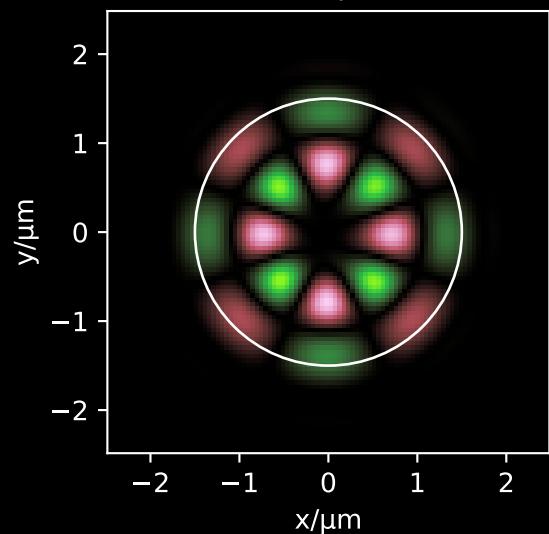


$\text{Re}(H_z) | [0.58]$

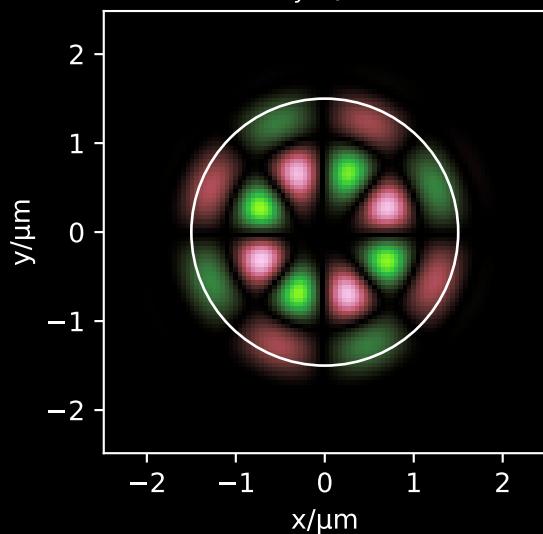


Mode #42 | $k_z = 22.50$ 1/ μm | $m = 3$ | HE+ | xy plane

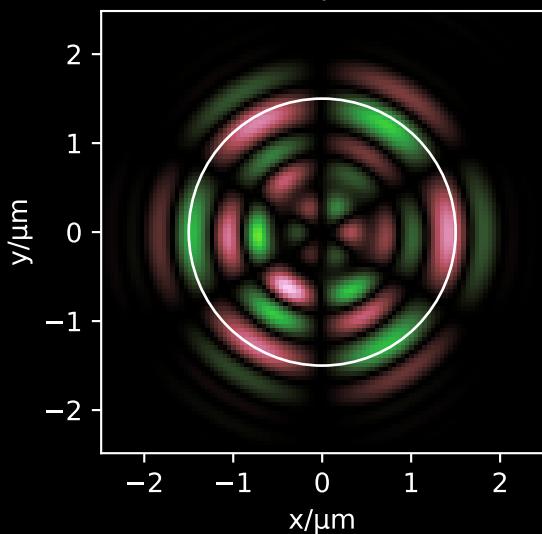
$\text{Re}(E_x) | [5.2]$



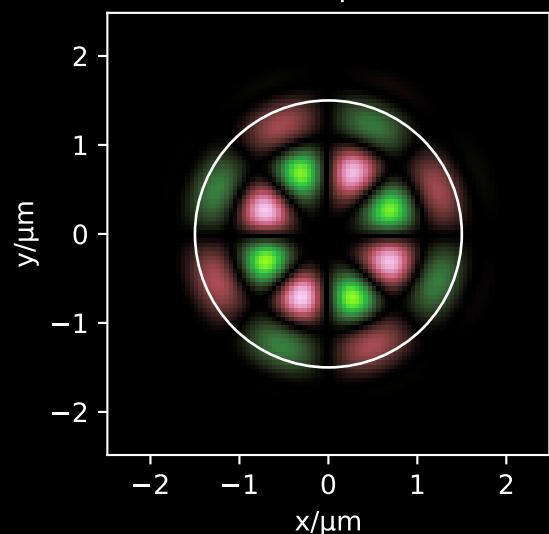
$\text{Re}(E_y) | [5.2]$



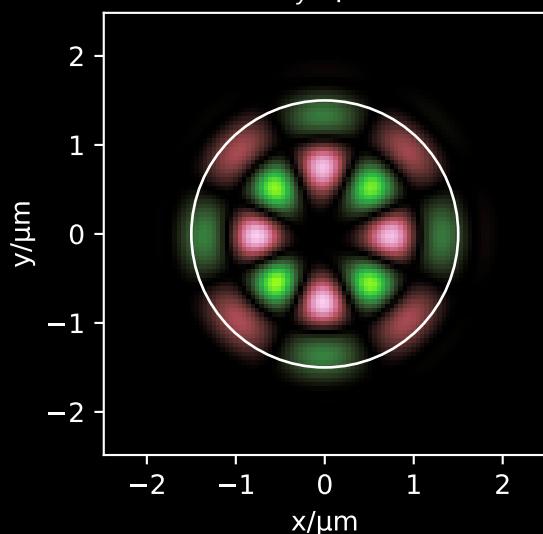
$\text{Re}(E_z) | [0.71]$



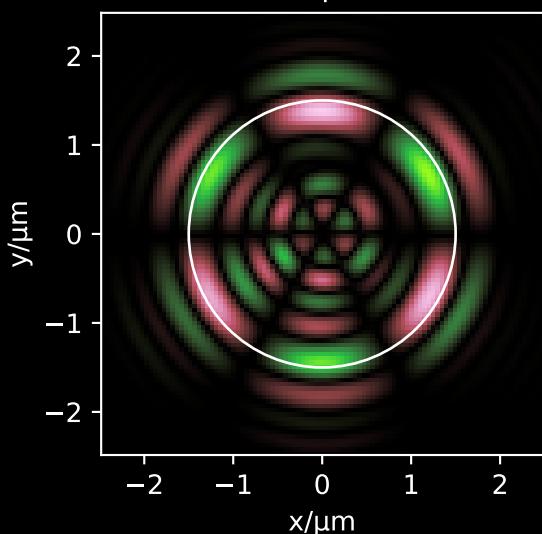
$\text{Re}(H_x) | [5.6]$



$\text{Re}(H_y) | [5.5]$

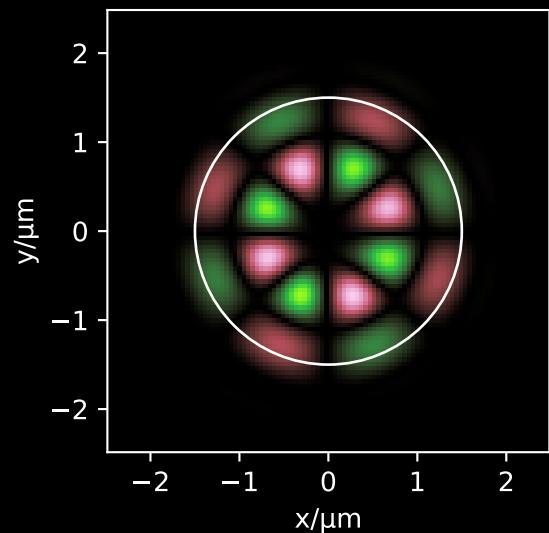


$\text{Re}(H_z) | [0.65]$

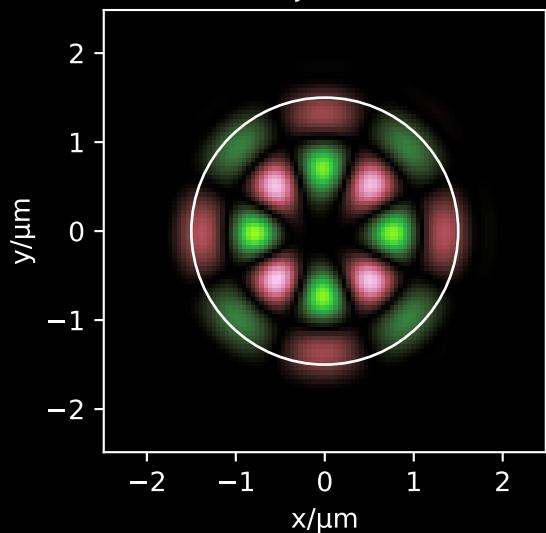


Mode #43 | $k_z = 22.50$ $1/\mu\text{m}$ | $m = 3$ | HE- | xy plane

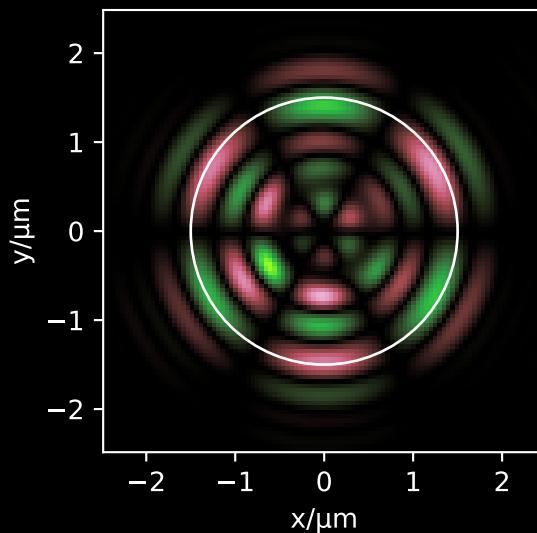
$\text{Re}(E_x) | [5.2]$



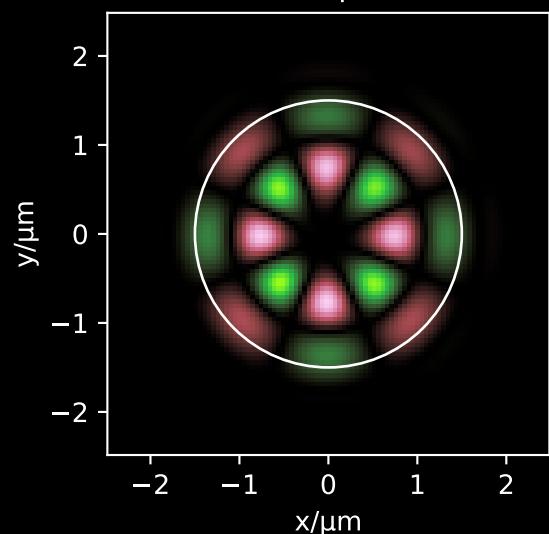
$\text{Re}(E_y) | [5.2]$



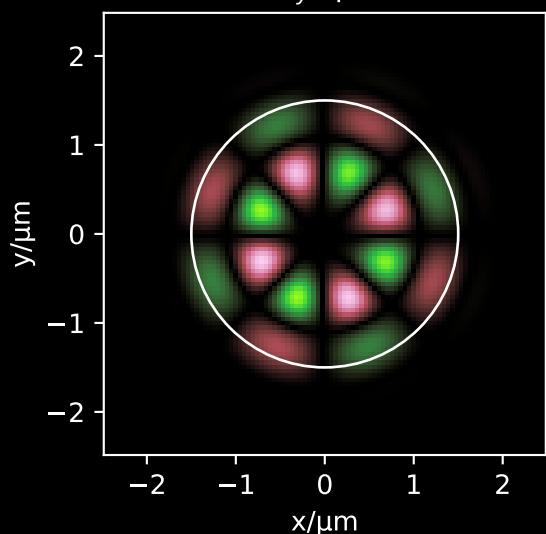
$\text{Re}(E_z) | [0.71]$



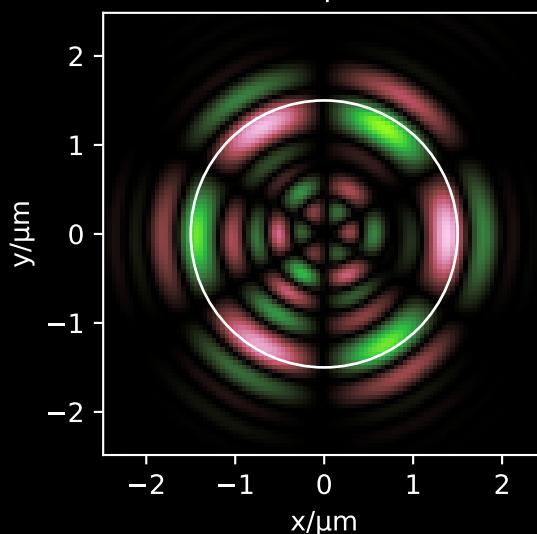
$\text{Re}(H_x) | [5.5]$



$\text{Re}(H_y) | [5.6]$

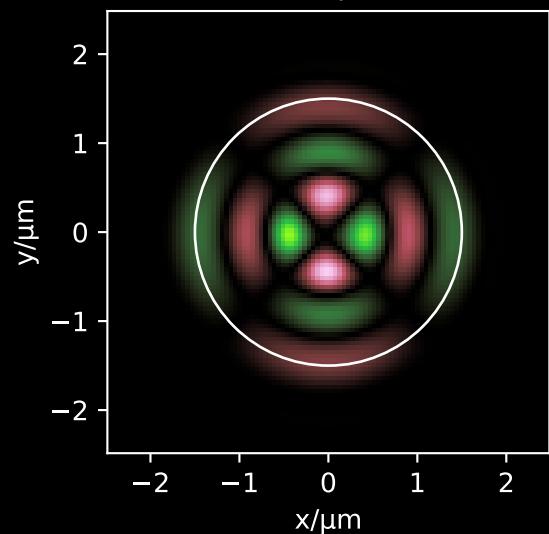


$\text{Re}(H_z) | [0.65]$

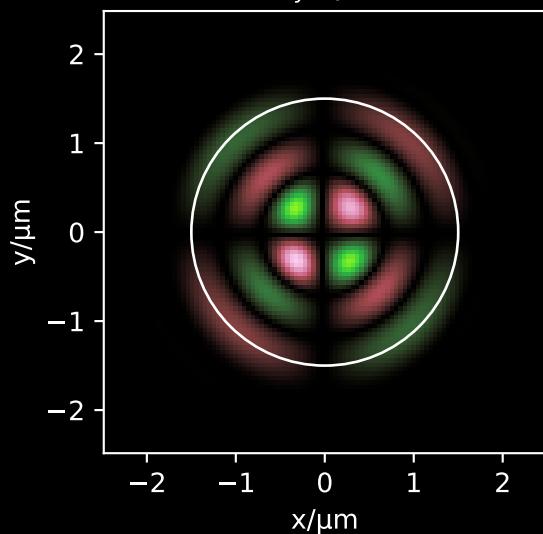


Mode #44 | $k_z = 22.40$ 1/ μm | $m = 3$ | HE+ | xy plane

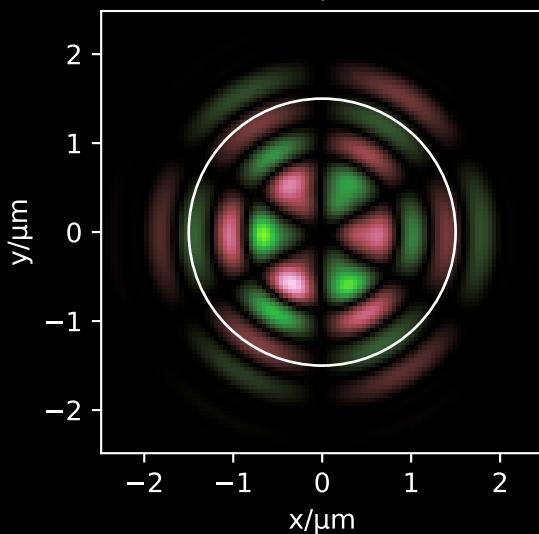
$\text{Re}(E_x) | [2.8]$



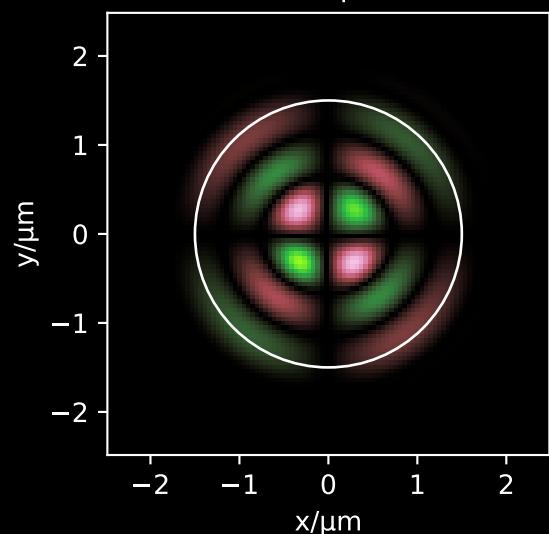
$\text{Re}(E_y) | [2.8]$



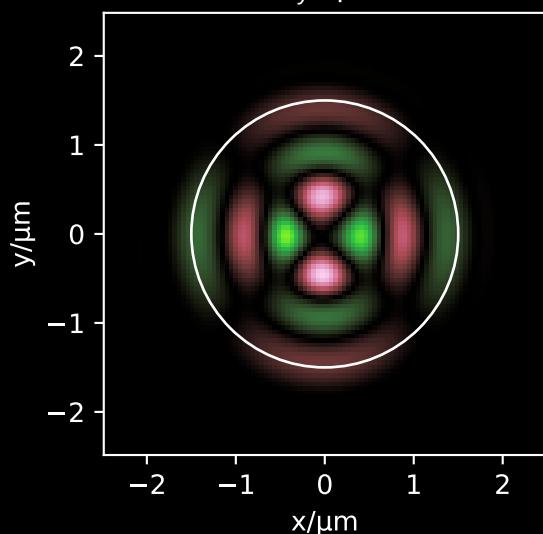
$\text{Re}(E_z) | [0.65]$



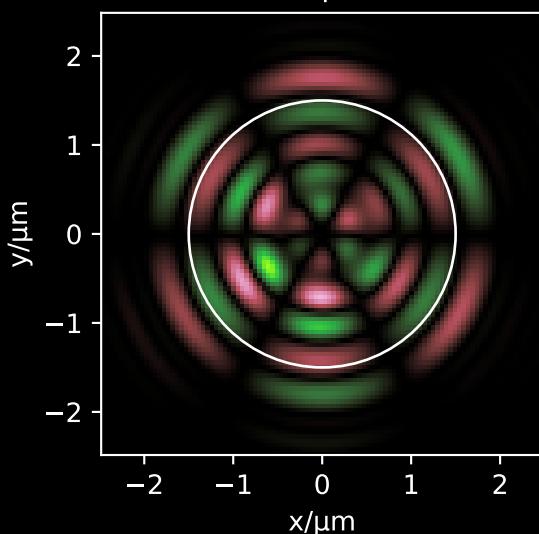
$\text{Re}(H_x) | [3.2]$



$\text{Re}(H_y) | [3.2]$

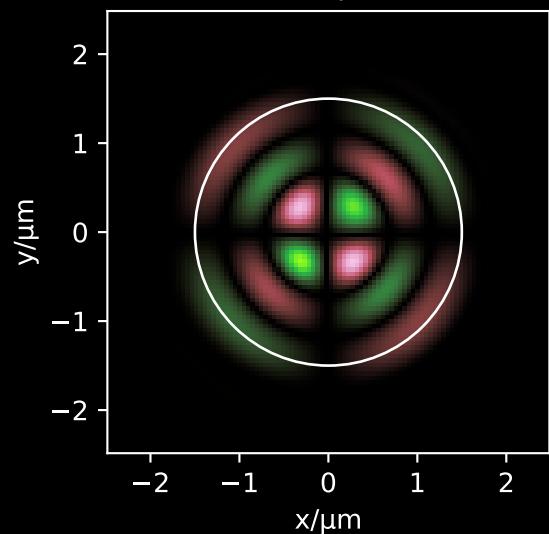


$\text{Re}(H_z) | [0.38]$

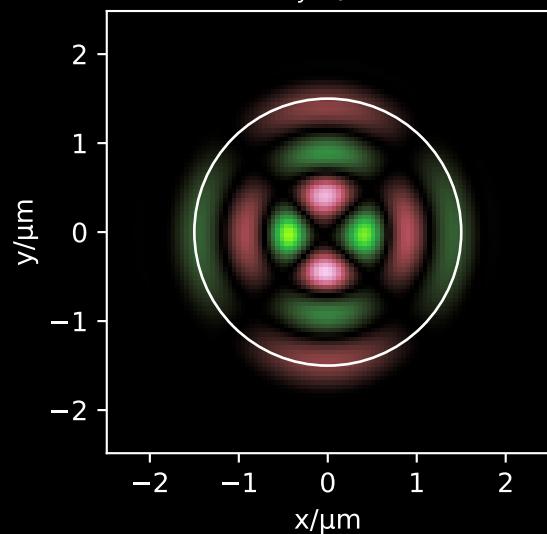


Mode #45 | $k_z = 22.40$ $1/\mu\text{m}$ | $m = 3$ | HE- | xy plane

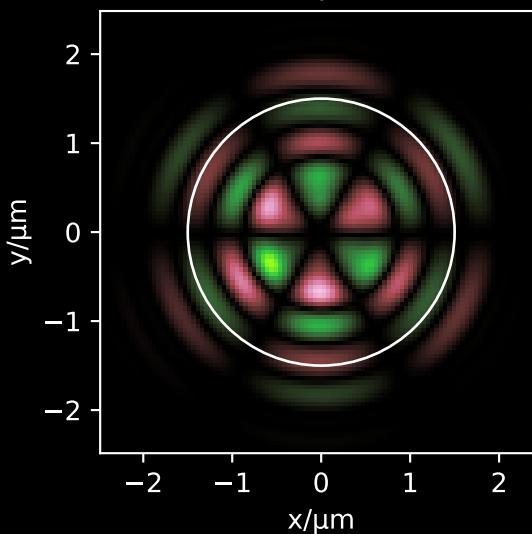
$\text{Re}(E_x) | [2.8]$



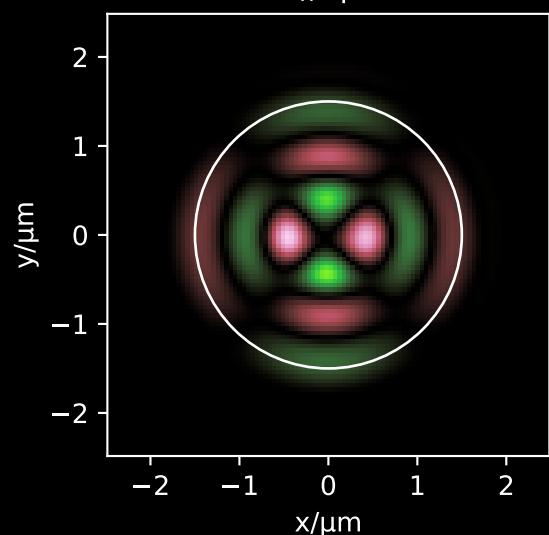
$\text{Re}(E_y) | [2.8]$



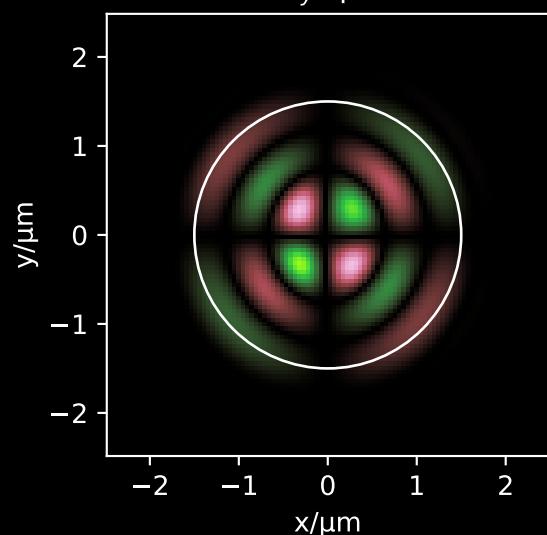
$\text{Re}(E_z) | [0.65]$



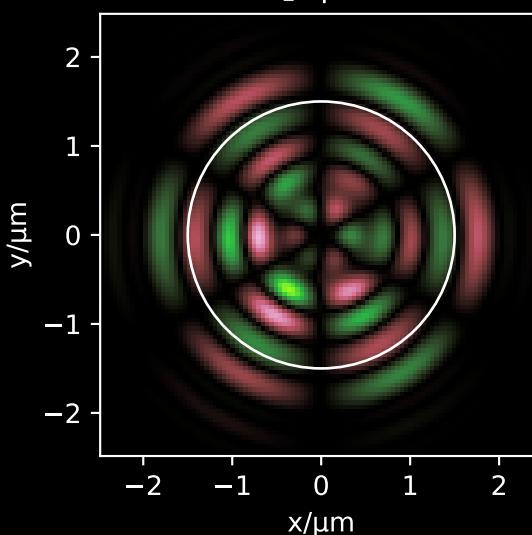
$\text{Re}(H_x) | [3.2]$



$\text{Re}(H_y) | [3.2]$

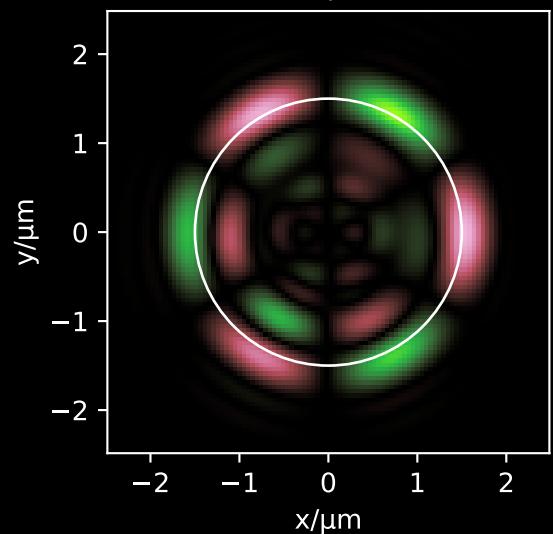


$\text{Re}(H_z) | [0.38]$

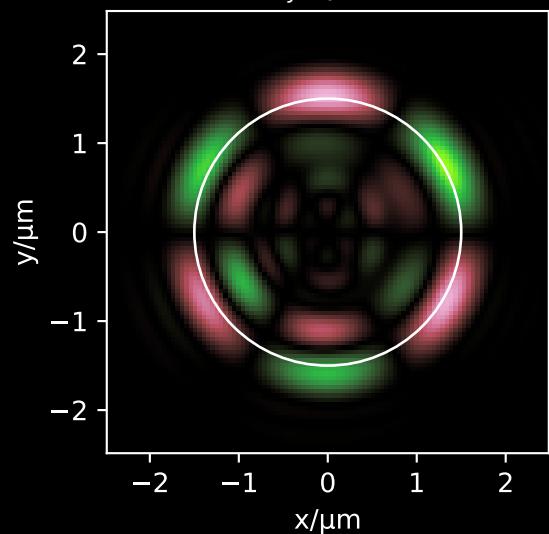


Mode #46 | $k_z = 23.17$ 1/ μm | $m = 4$ | HE+ | xy plane

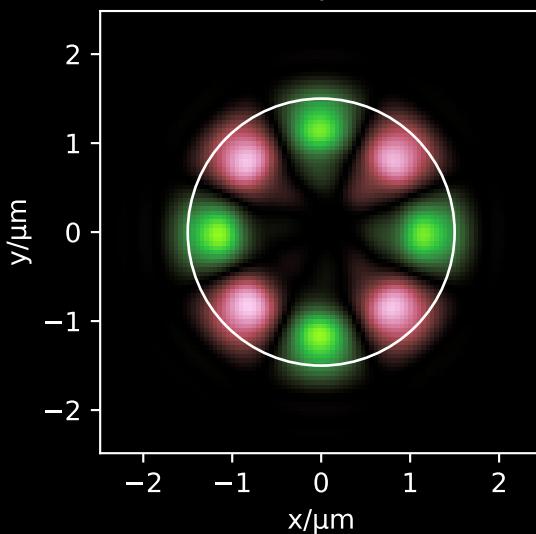
$\text{Re}(E_x) | [0.22]$



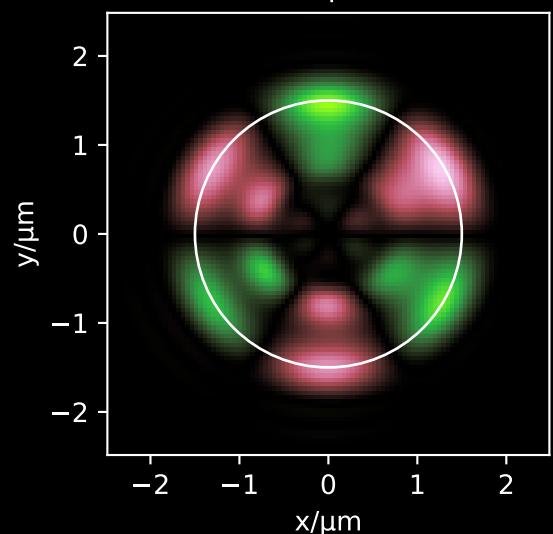
$\text{Re}(E_y) | [0.22]$



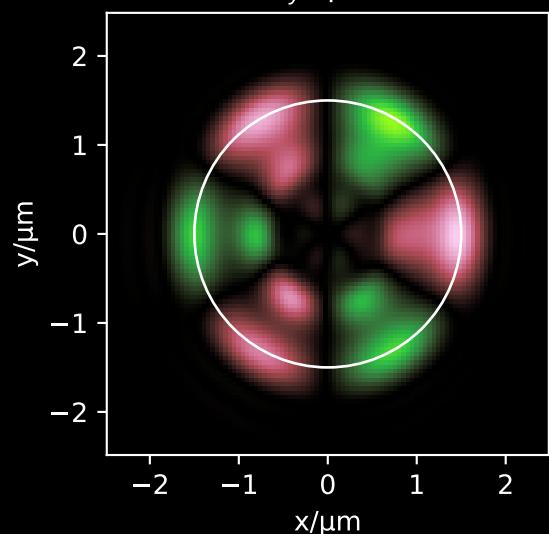
$\text{Re}(E_z) | [0.35]$



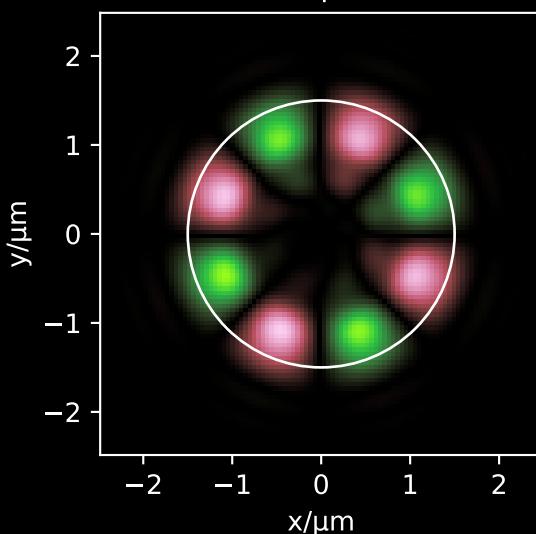
$\text{Re}(H_x) | [0.31]$



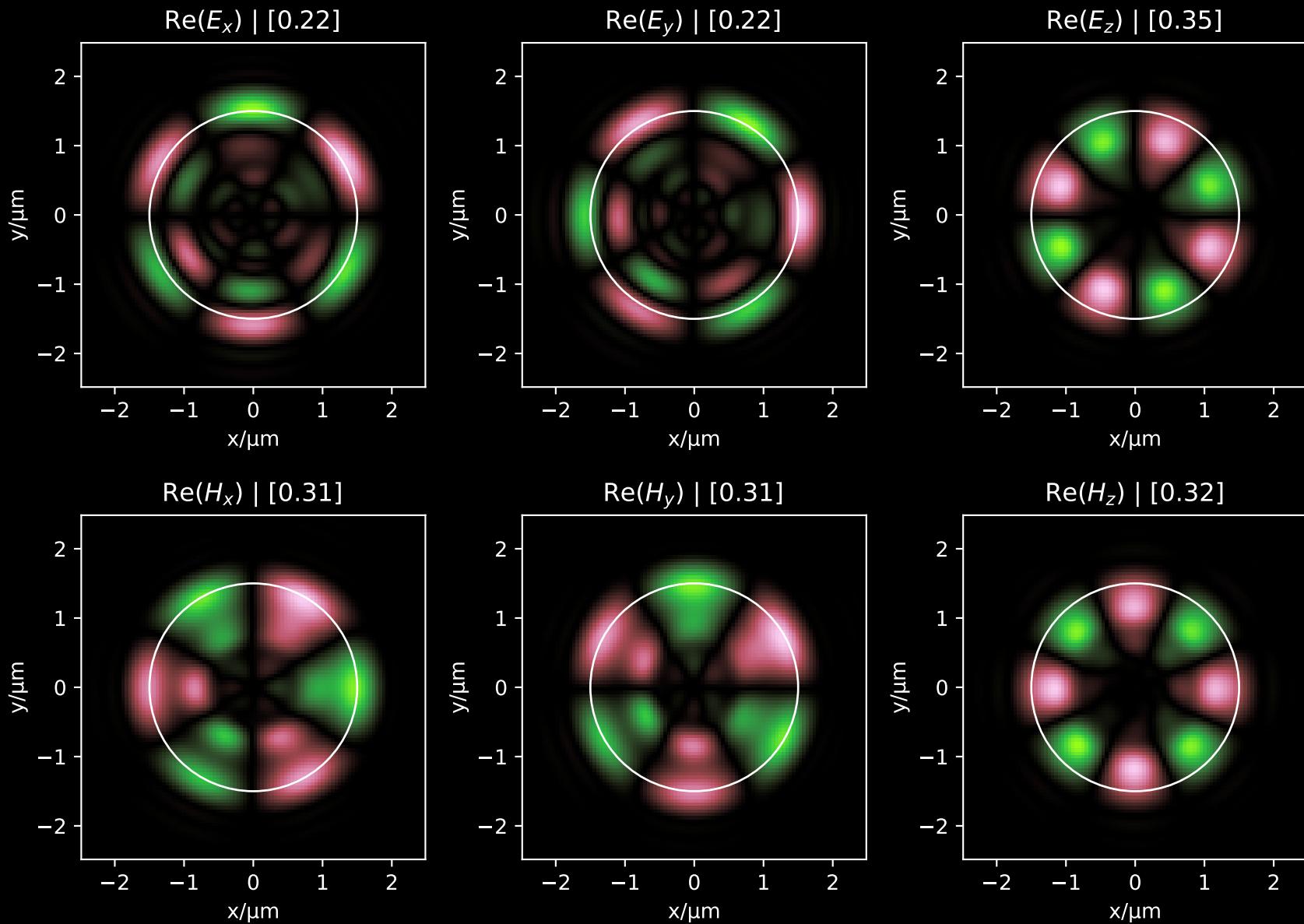
$\text{Re}(H_y) | [0.31]$



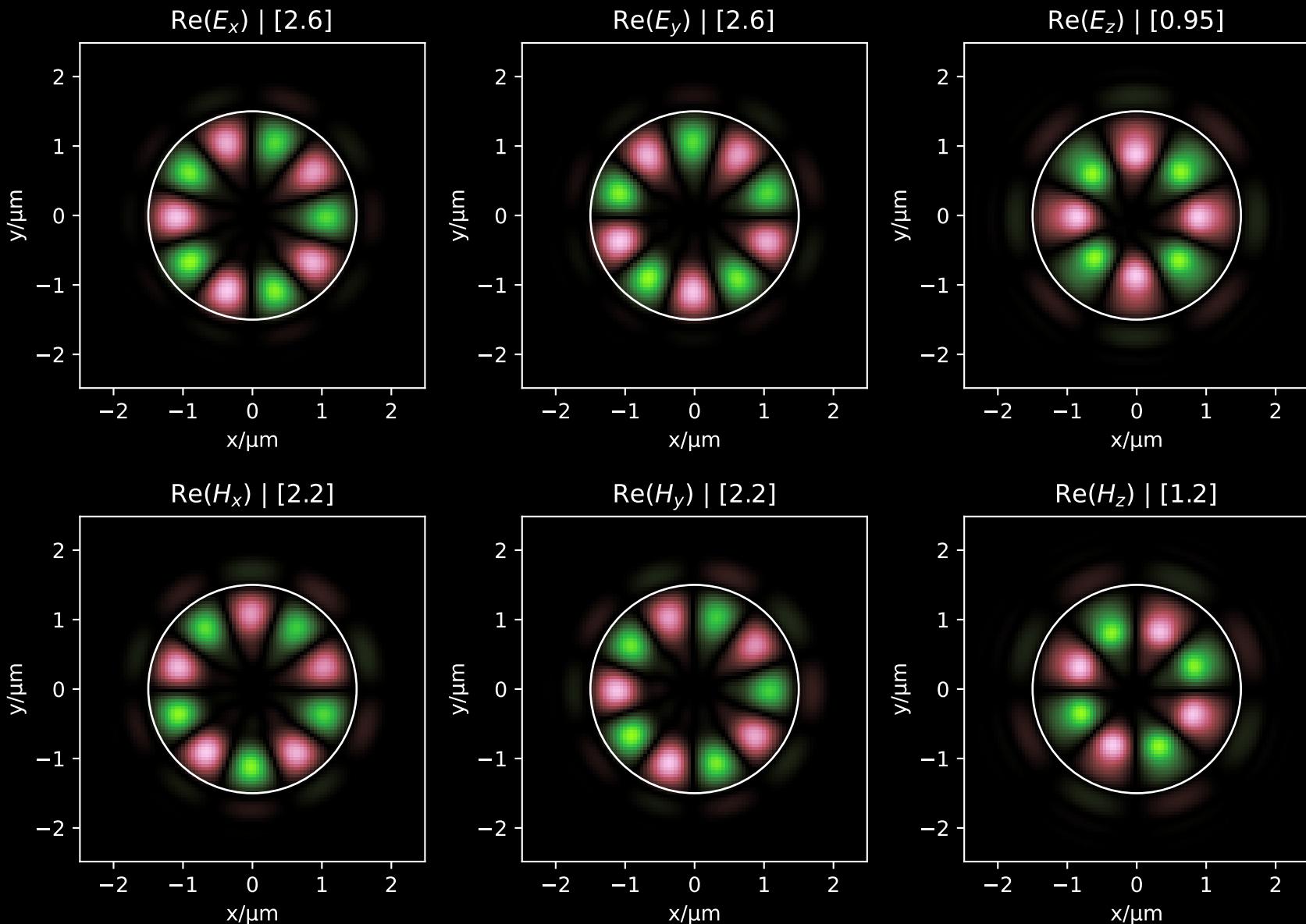
$\text{Re}(H_z) | [0.33]$



Mode #47 | $k_z = 23.17 \text{ 1}/\mu\text{m}$ | $m = 4$ | HE- | xy plane

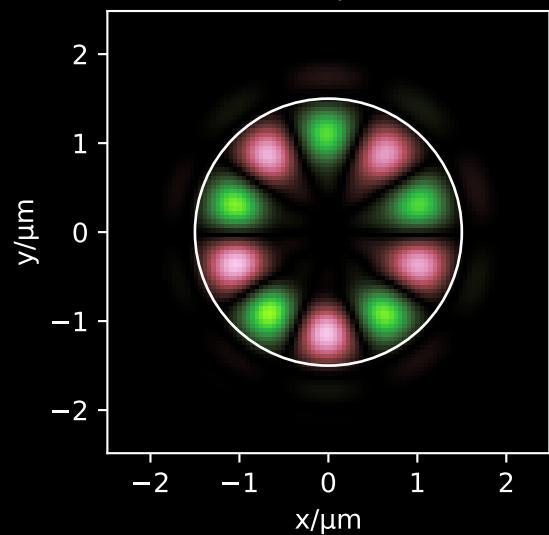


Mode #48 | $k_z = 22.87$ 1/ μm | $m = 4$ | HE+ | xy plane

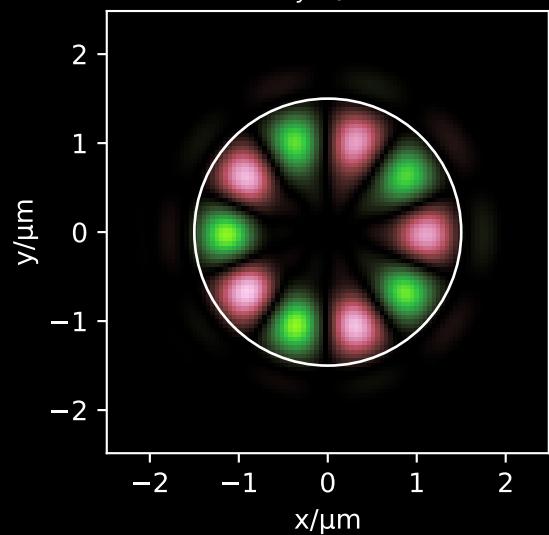


Mode #49 | $k_z = 22.87$ $1/\mu\text{m}$ | $m = 4$ | HE- | xy plane

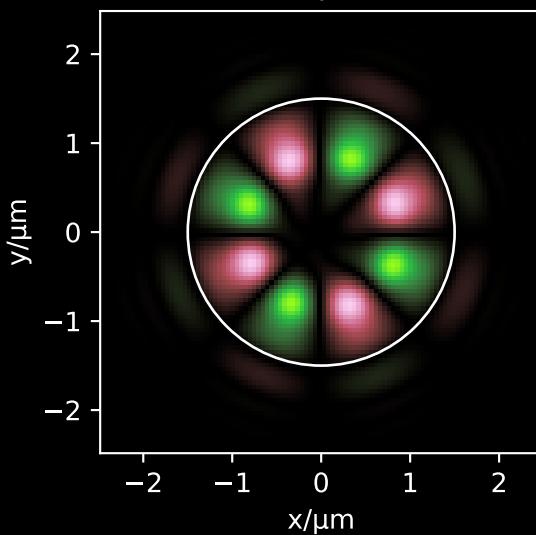
$\text{Re}(E_x) | [2.6]$



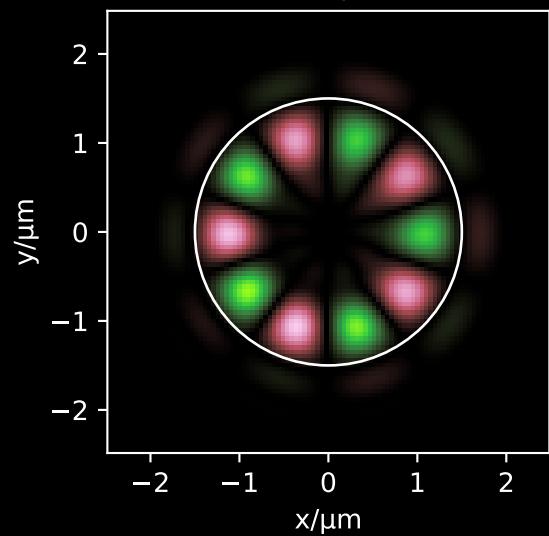
$\text{Re}(E_y) | [2.6]$



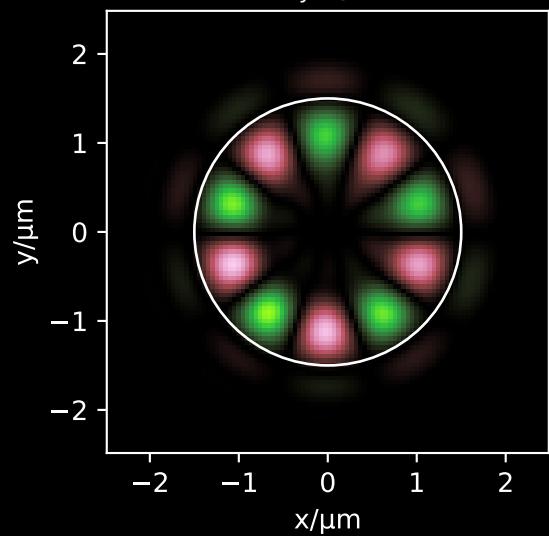
$\text{Re}(E_z) | [0.94]$



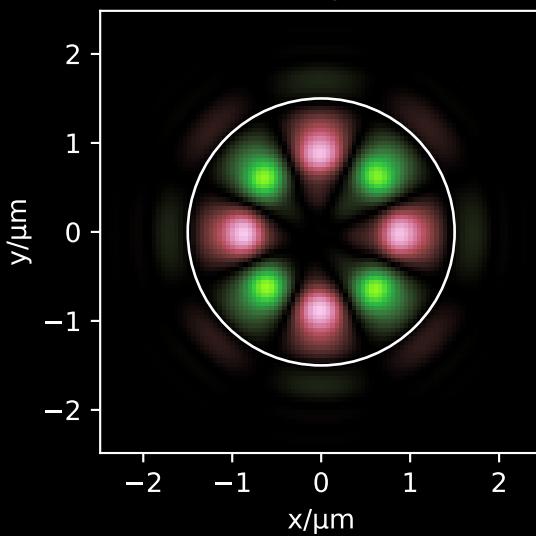
$\text{Re}(H_x) | [2.2]$



$\text{Re}(H_y) | [2.2]$

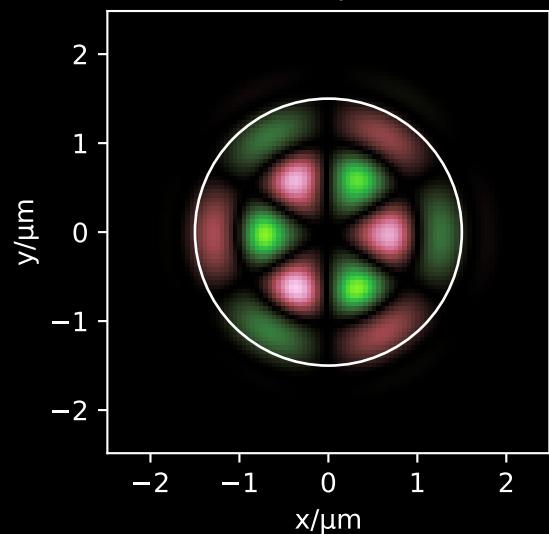


$\text{Re}(H_z) | [1.2]$

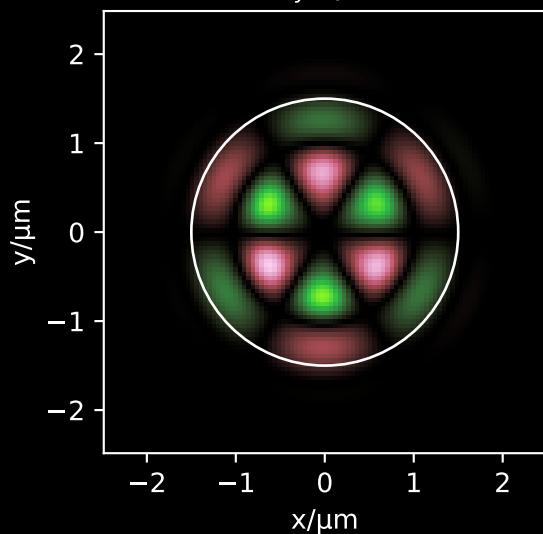


Mode #50 | $k_z = 22.72$ 1/ μm | $m = 4$ | HE+ | xy plane

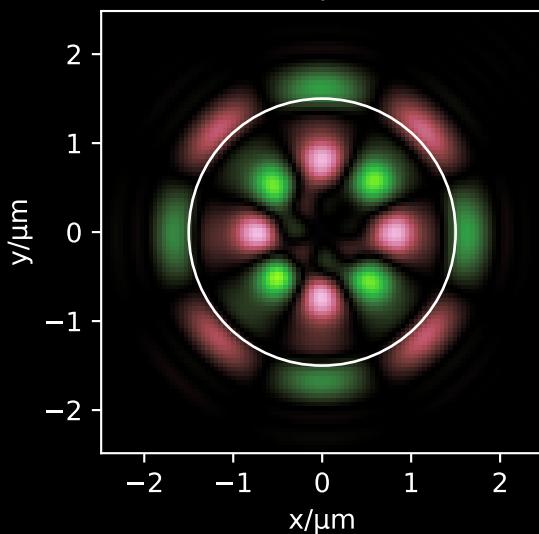
$\text{Re}(E_x) | [1.8]$



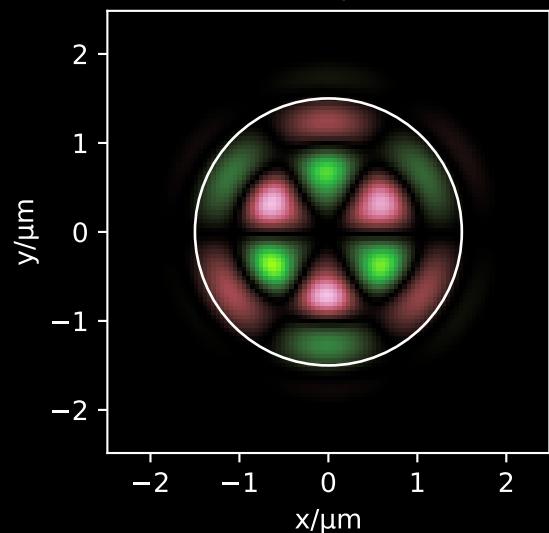
$\text{Re}(E_y) | [1.8]$



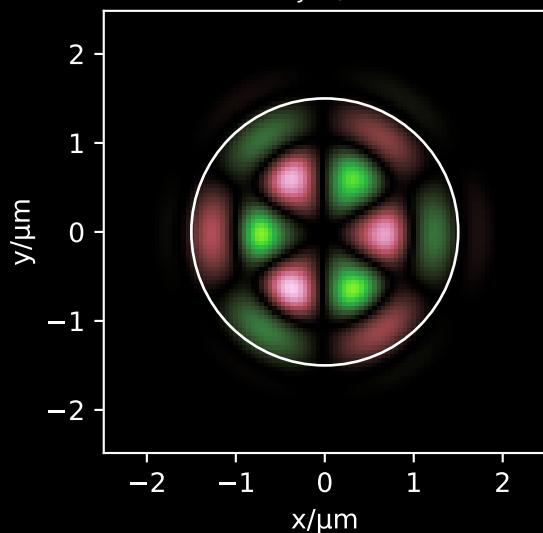
$\text{Re}(E_z) | [0.32]$



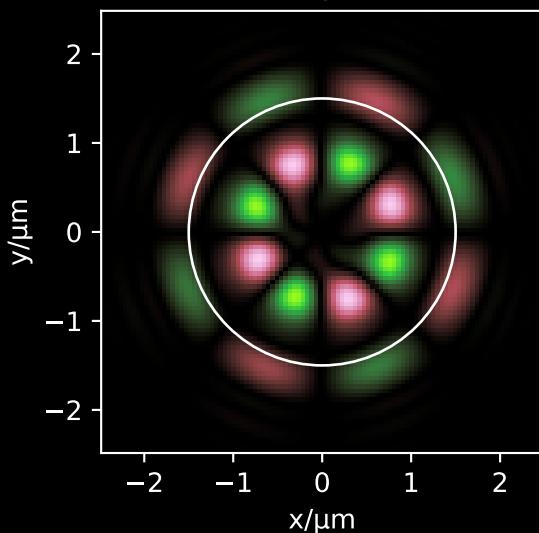
$\text{Re}(H_x) | [1.7]$



$\text{Re}(H_y) | [1.7]$

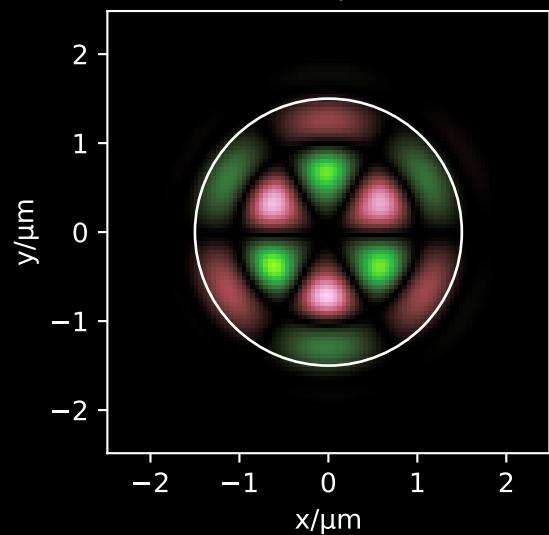


$\text{Re}(H_z) | [0.38]$

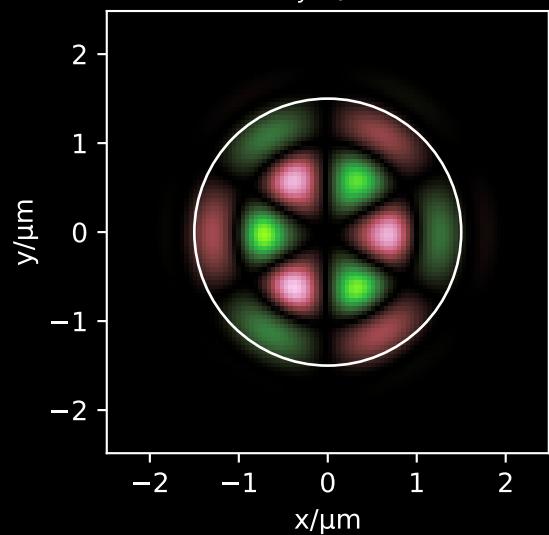


Mode #51 | $k_z = 22.72$ $1/\mu\text{m}$ | $m = 4$ | HE- | xy plane

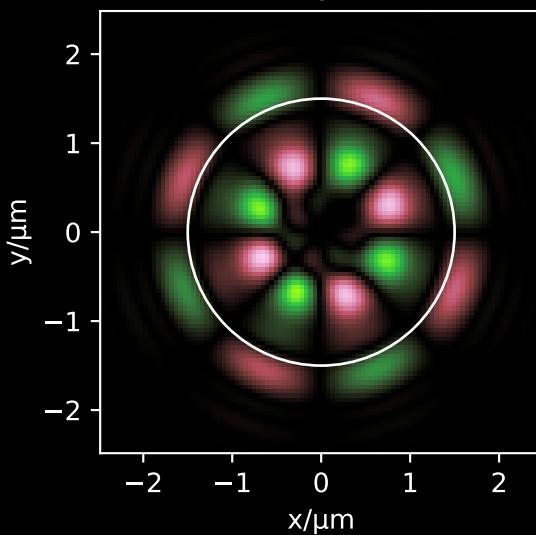
$\text{Re}(E_x) | [1.8]$



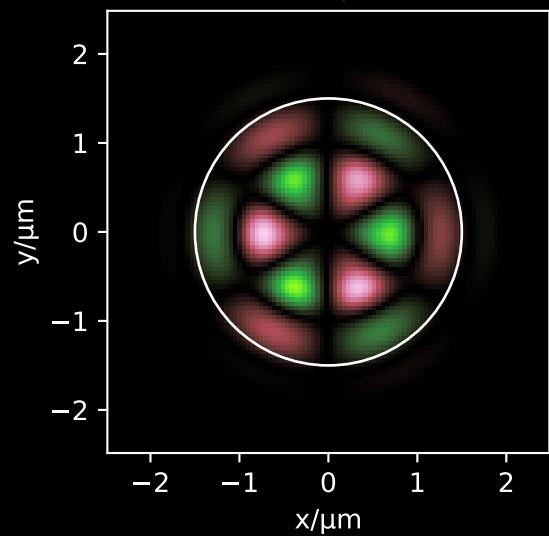
$\text{Re}(E_y) | [1.8]$



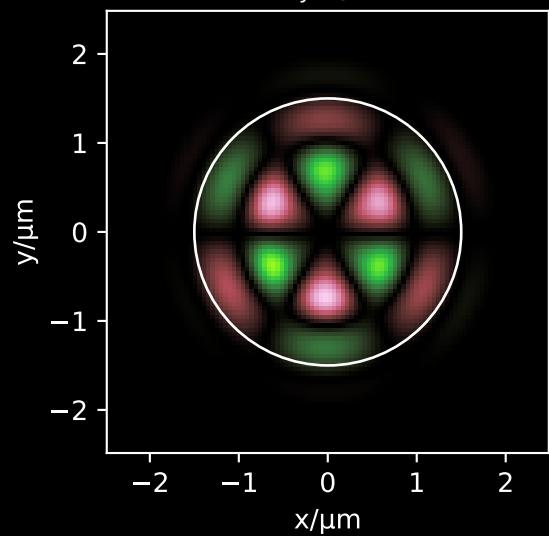
$\text{Re}(E_z) | [0.31]$



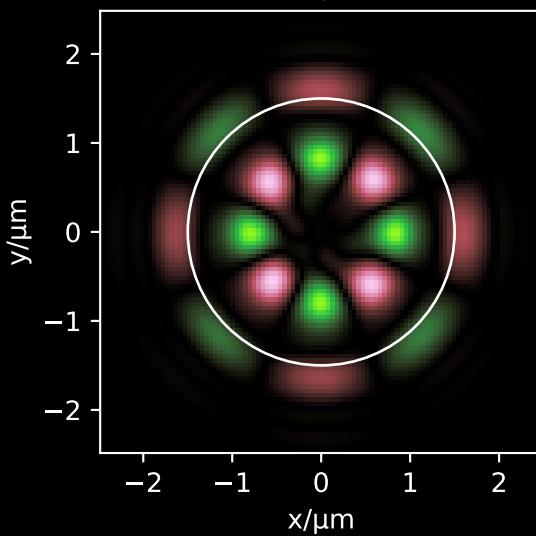
$\text{Re}(H_x) | [1.7]$



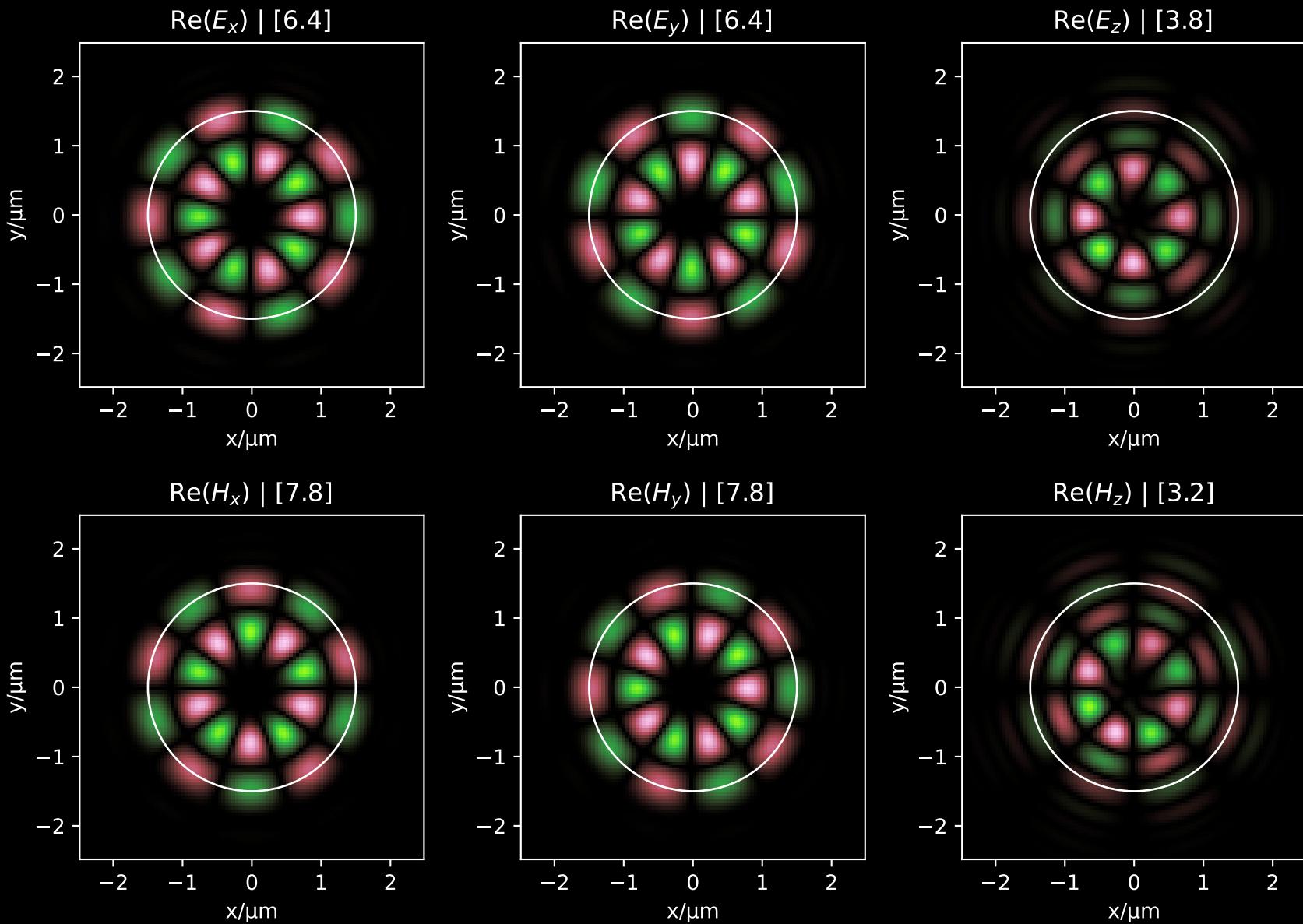
$\text{Re}(H_y) | [1.7]$



$\text{Re}(H_z) | [0.38]$

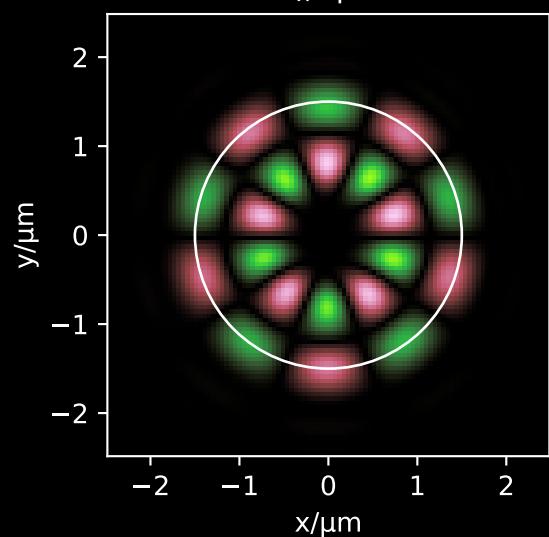


Mode #52 | $k_z = 22.26$ $1/\mu\text{m}$ | $m = 4$ | HE+ | xy plane

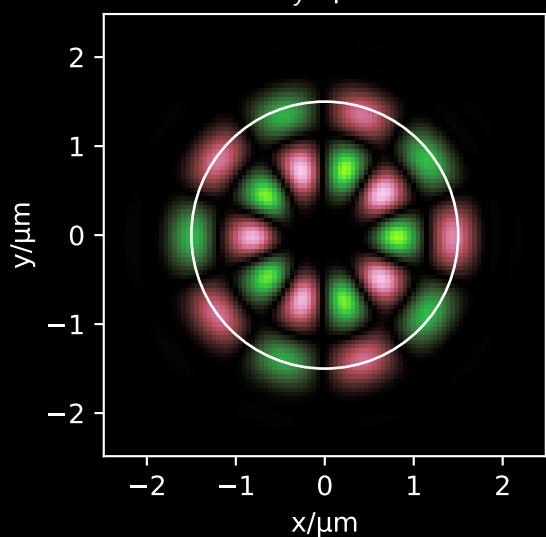


Mode #53 | $k_z = 22.26$ $1/\mu\text{m}$ | $m = 4$ | HE- | xy plane

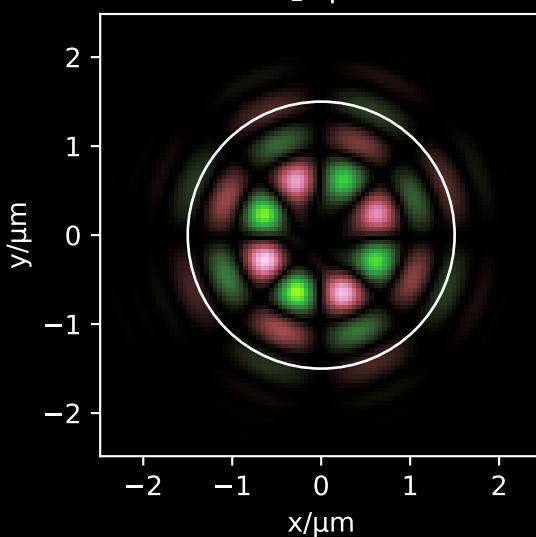
$\text{Re}(E_x) | [6.4]$



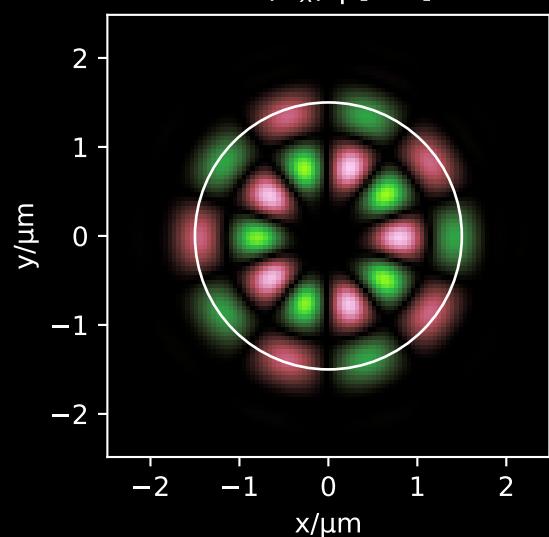
$\text{Re}(E_y) | [6.4]$



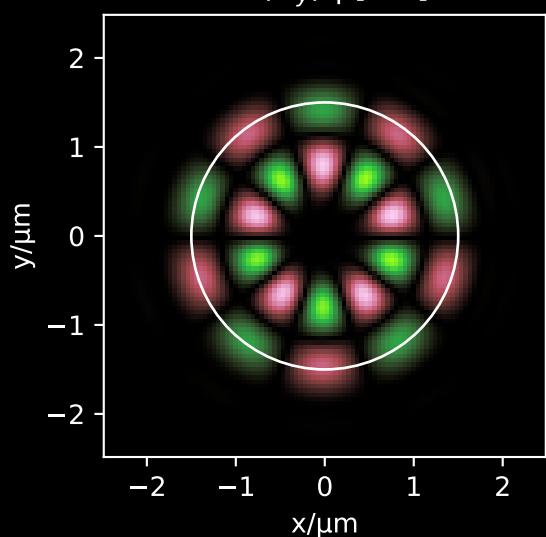
$\text{Re}(E_z) | [3.8]$



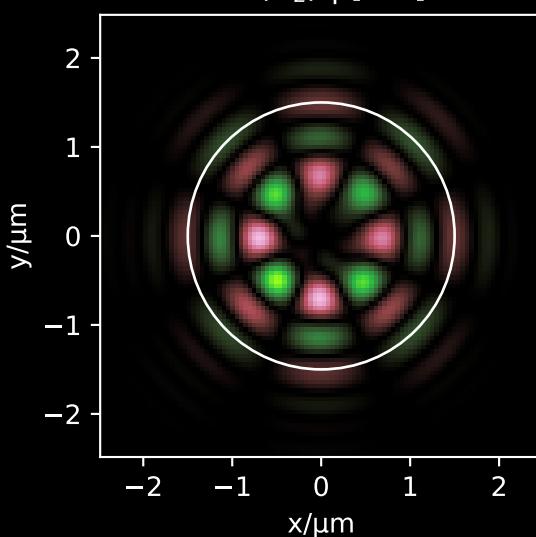
$\text{Re}(H_x) | [7.8]$



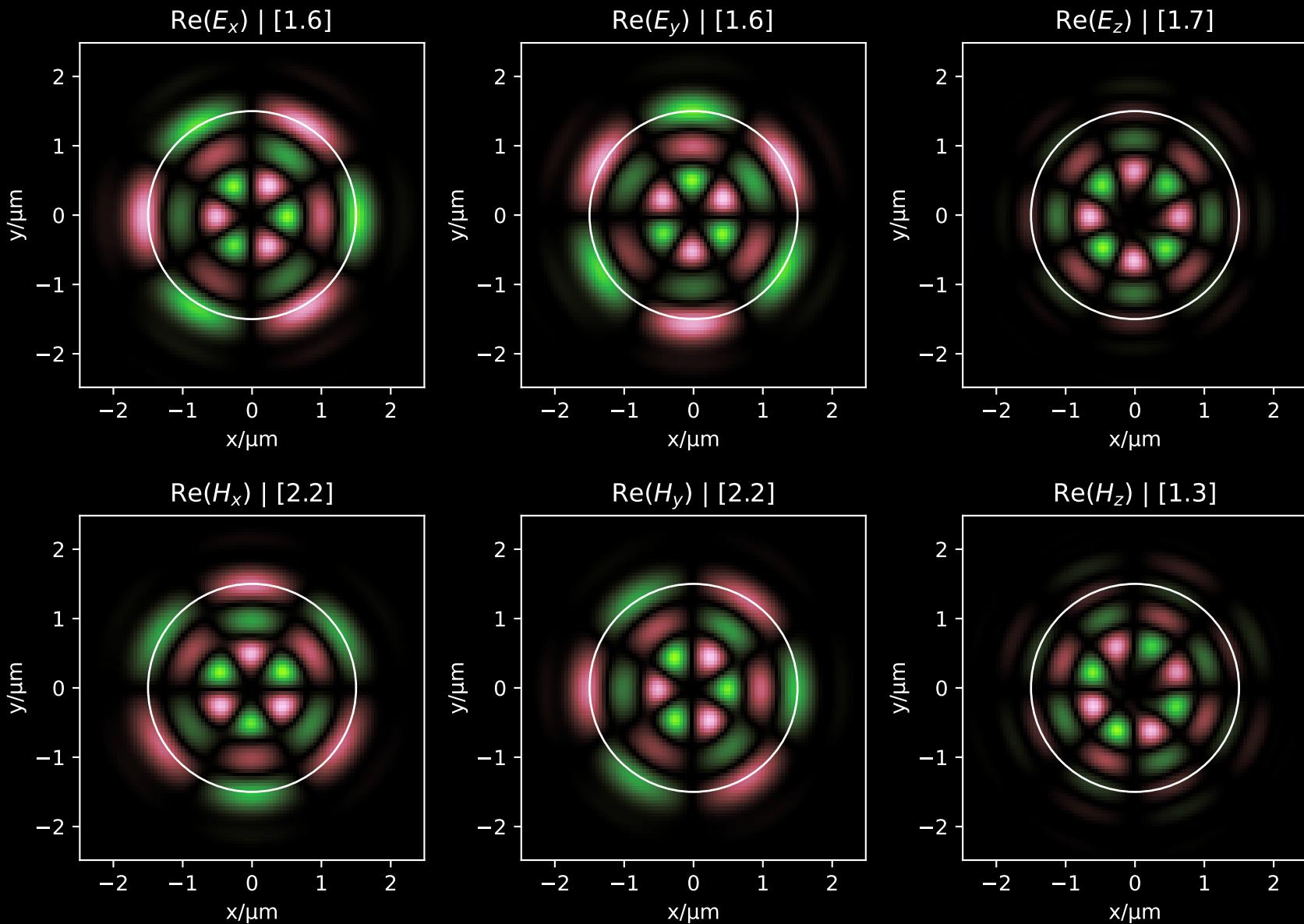
$\text{Re}(H_y) | [7.8]$



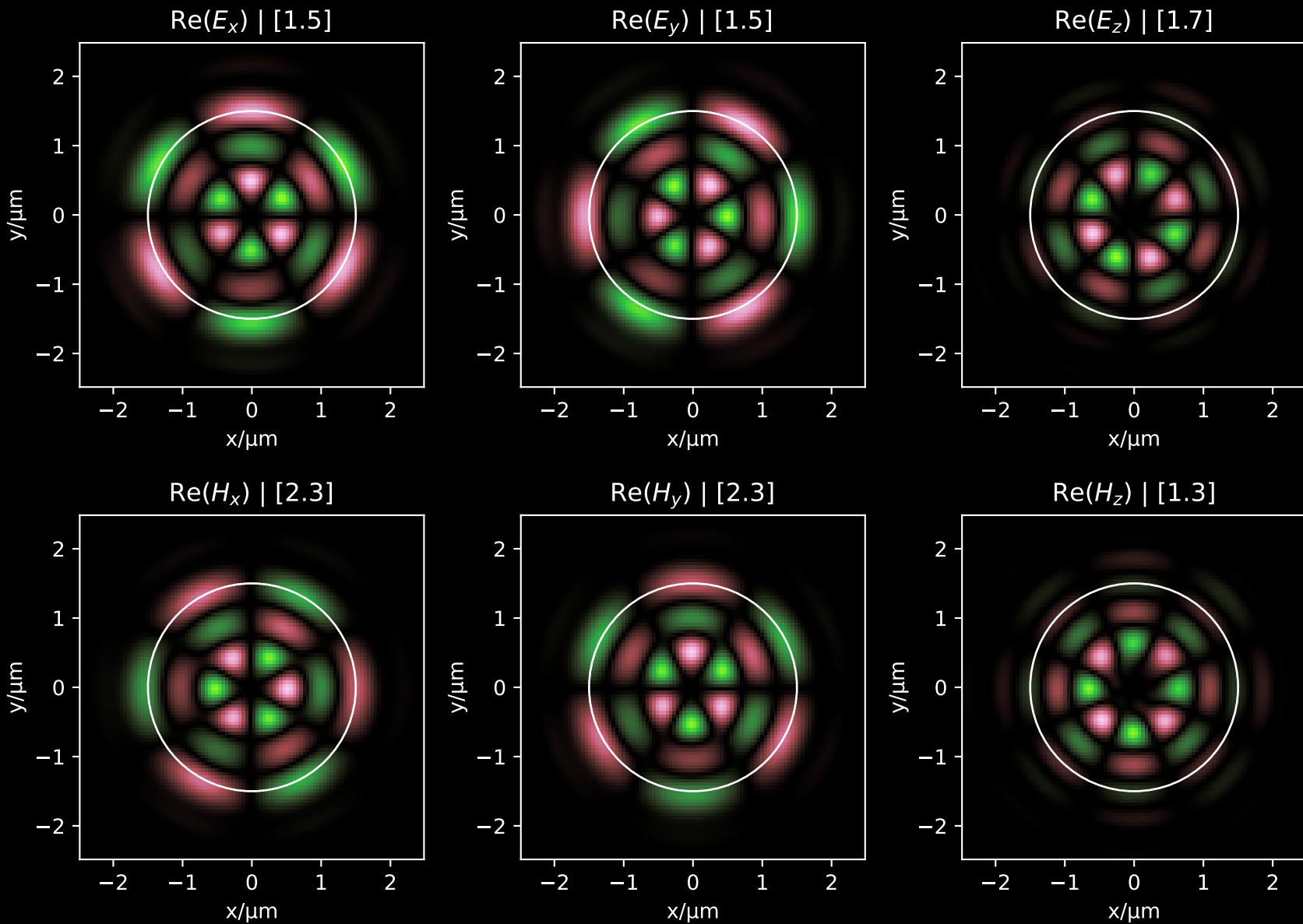
$\text{Re}(H_z) | [3.3]$



Mode #54 | $k_z = 22.13$ 1/ μm | $m = 4$ | HE+ | xy plane

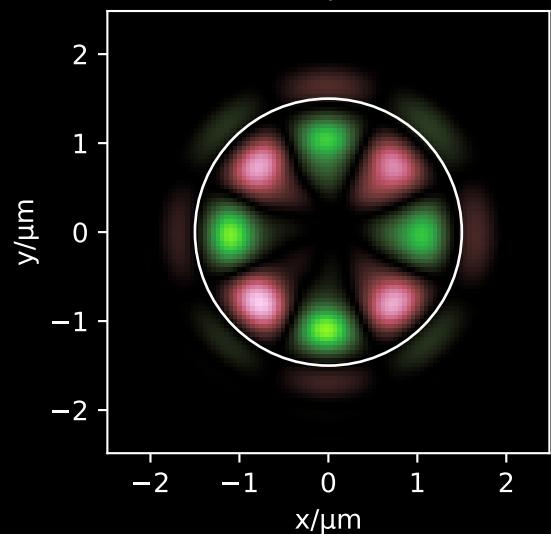


Mode #55 | $k_z = 22.13$ $1/\mu\text{m}$ | $m = 4$ | HE- | xy plane

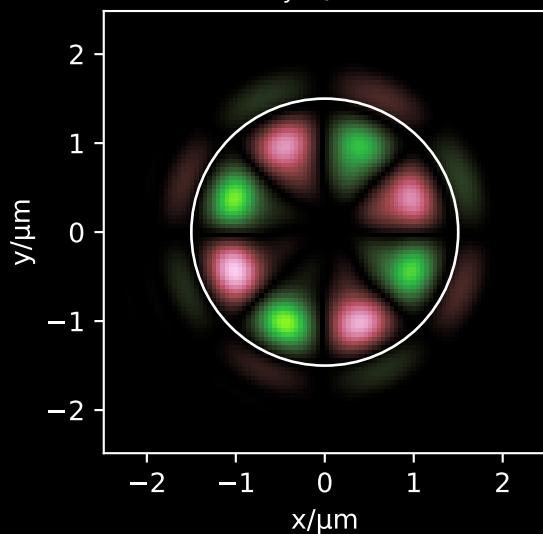


Mode #56 | $k_z = 23.03 \text{ 1}/\mu\text{m}$ | $m = 5$ | HE+ | xy plane

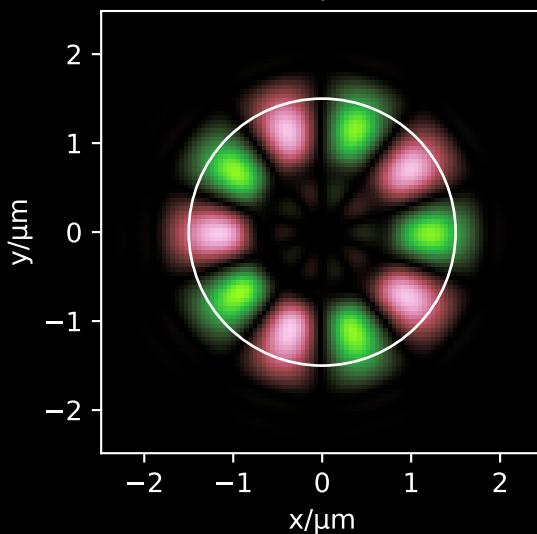
$\text{Re}(E_x) | [0.61]$



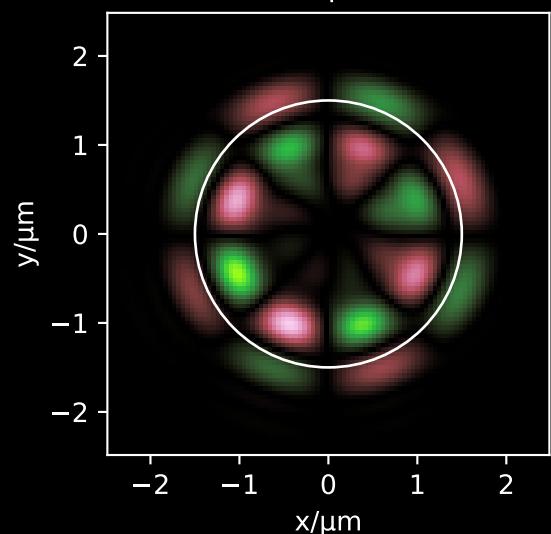
$\text{Re}(E_y) | [0.61]$



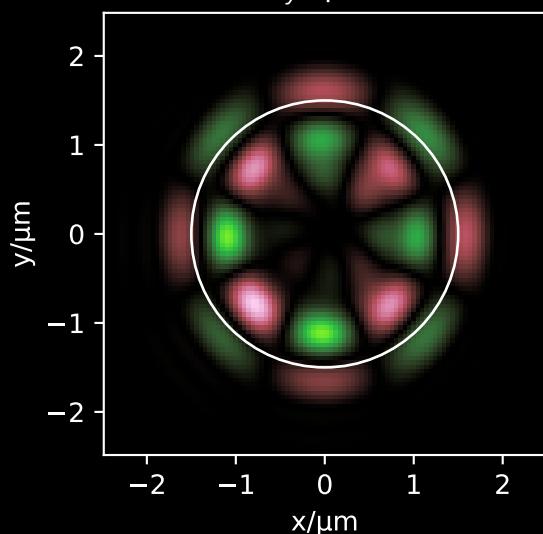
$\text{Re}(E_z) | [0.34]$



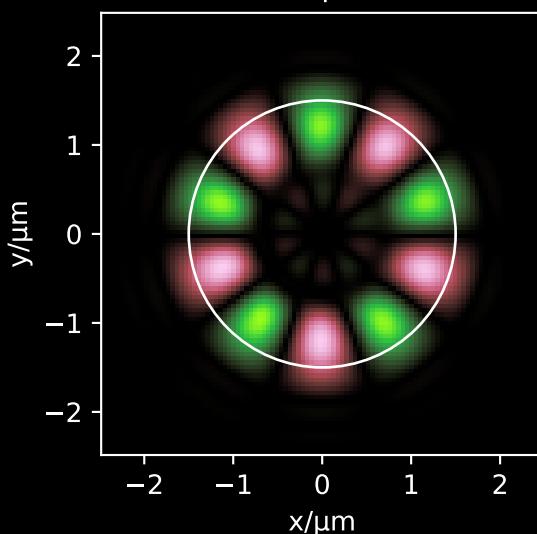
$\text{Re}(H_x) | [0.38]$



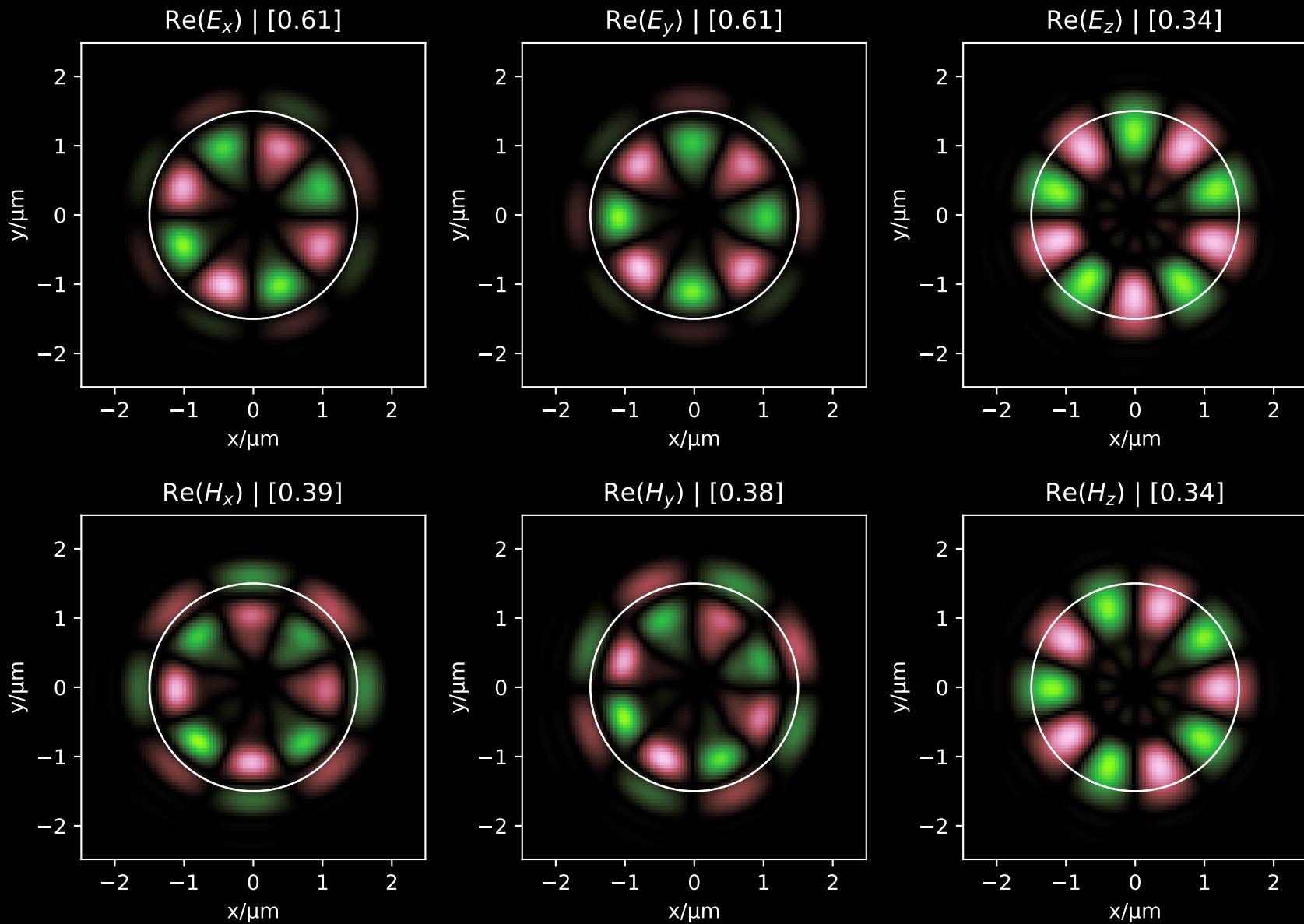
$\text{Re}(H_y) | [0.39]$



$\text{Re}(H_z) | [0.34]$

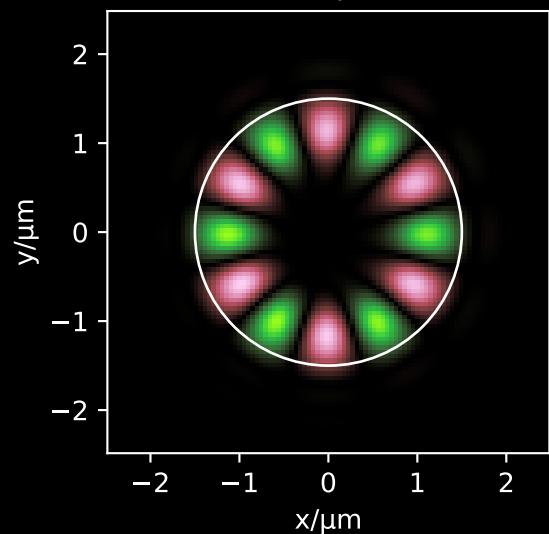


Mode #57 | $k_z = 23.03 \text{ 1}/\mu\text{m}$ | $m = 5$ | HE- | xy plane

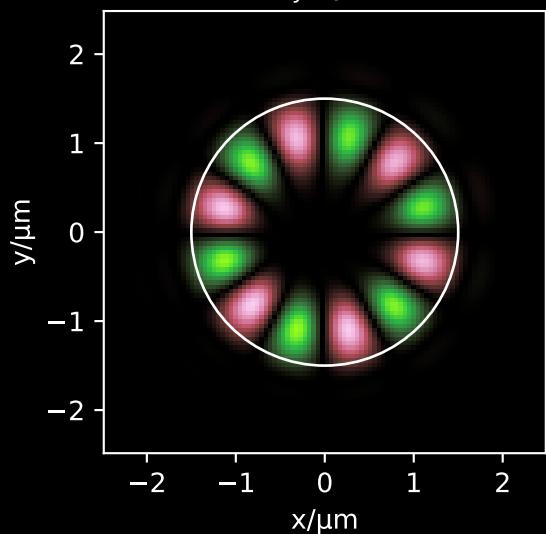


Mode #58 | $k_z = 22.69$ 1/ μm | $m = 5$ | HE+ | xy plane

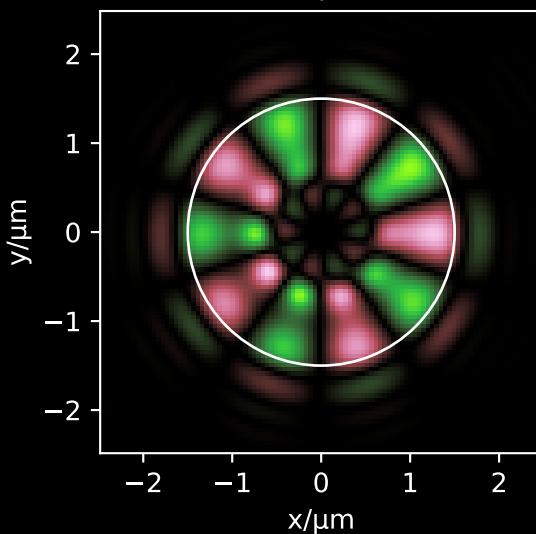
$\text{Re}(E_x) | [4.1]$



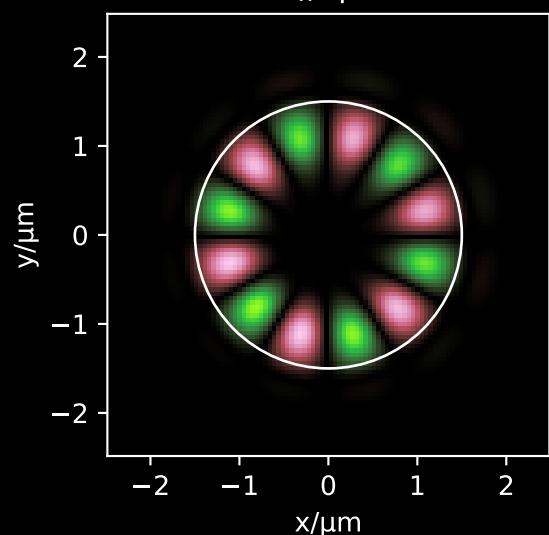
$\text{Re}(E_y) | [4.1]$



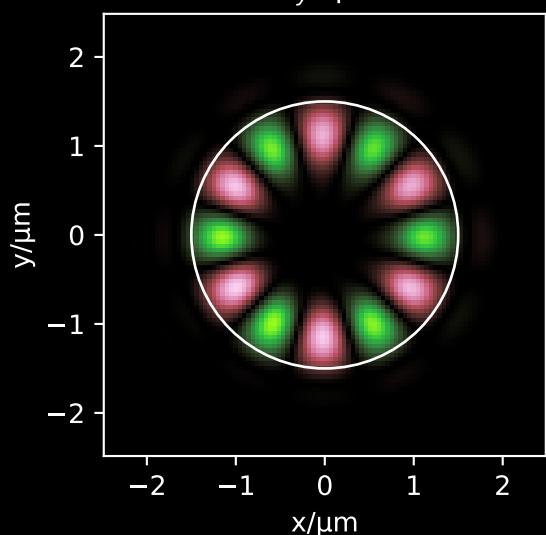
$\text{Re}(E_z) | [0.66]$



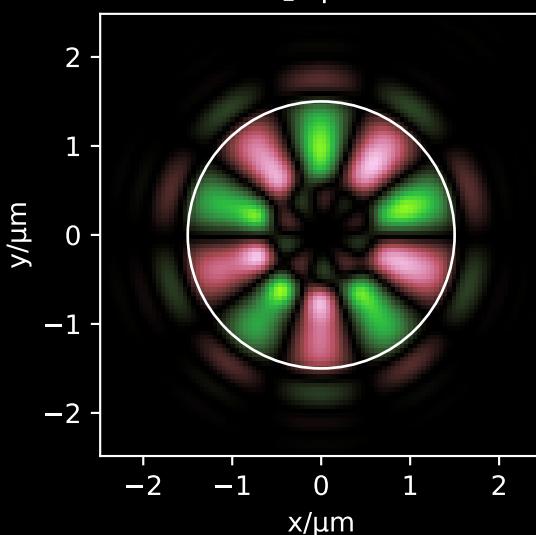
$\text{Re}(H_x) | [4.1]$



$\text{Re}(H_y) | [4.1]$

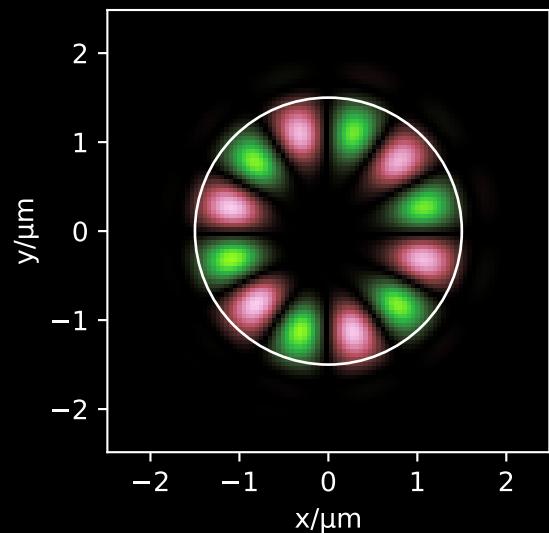


$\text{Re}(H_z) | [0.92]$

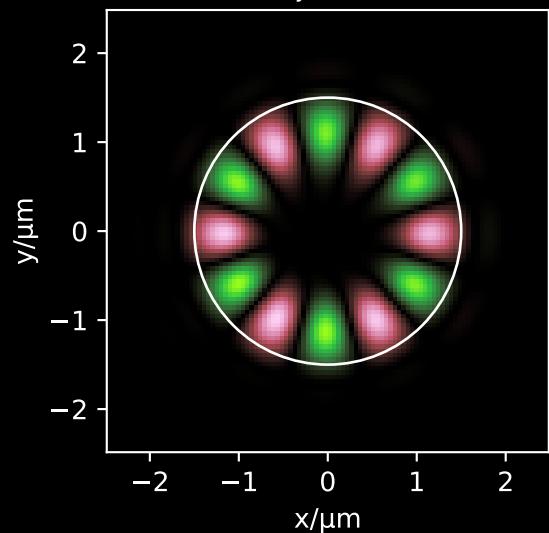


Mode #59 | $k_z = 22.69$ $1/\mu\text{m}$ | $m = 5$ | HE- | xy plane

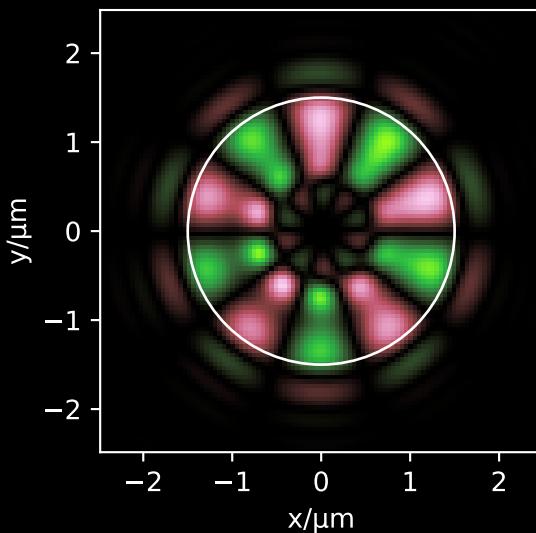
$\text{Re}(E_x) | [4.1]$



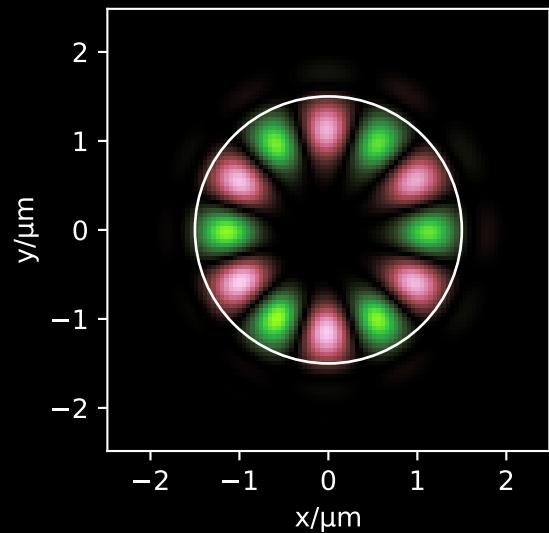
$\text{Re}(E_y) | [4.1]$



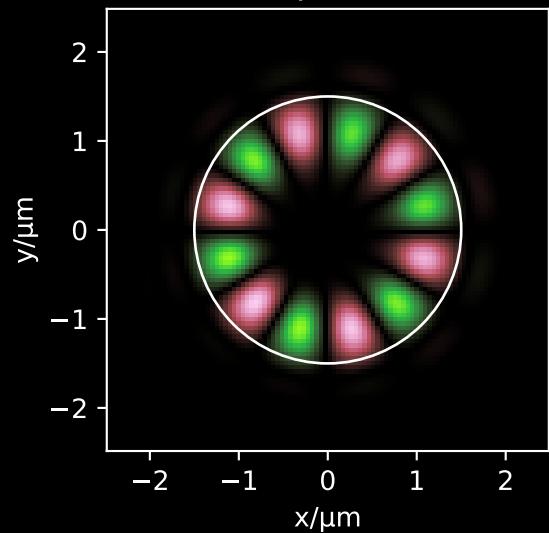
$\text{Re}(E_z) | [0.66]$



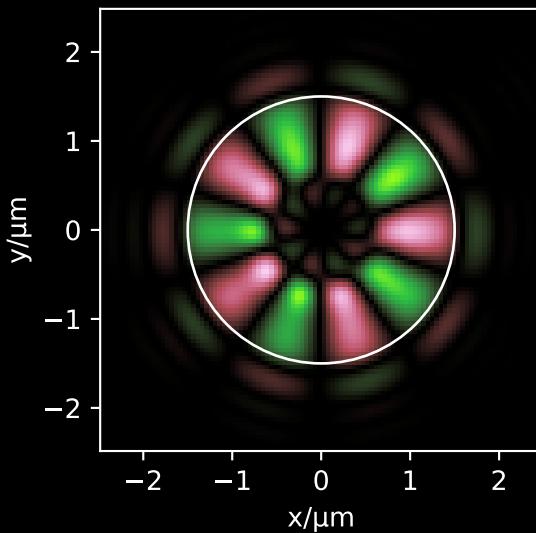
$\text{Re}(H_x) | [4.1]$



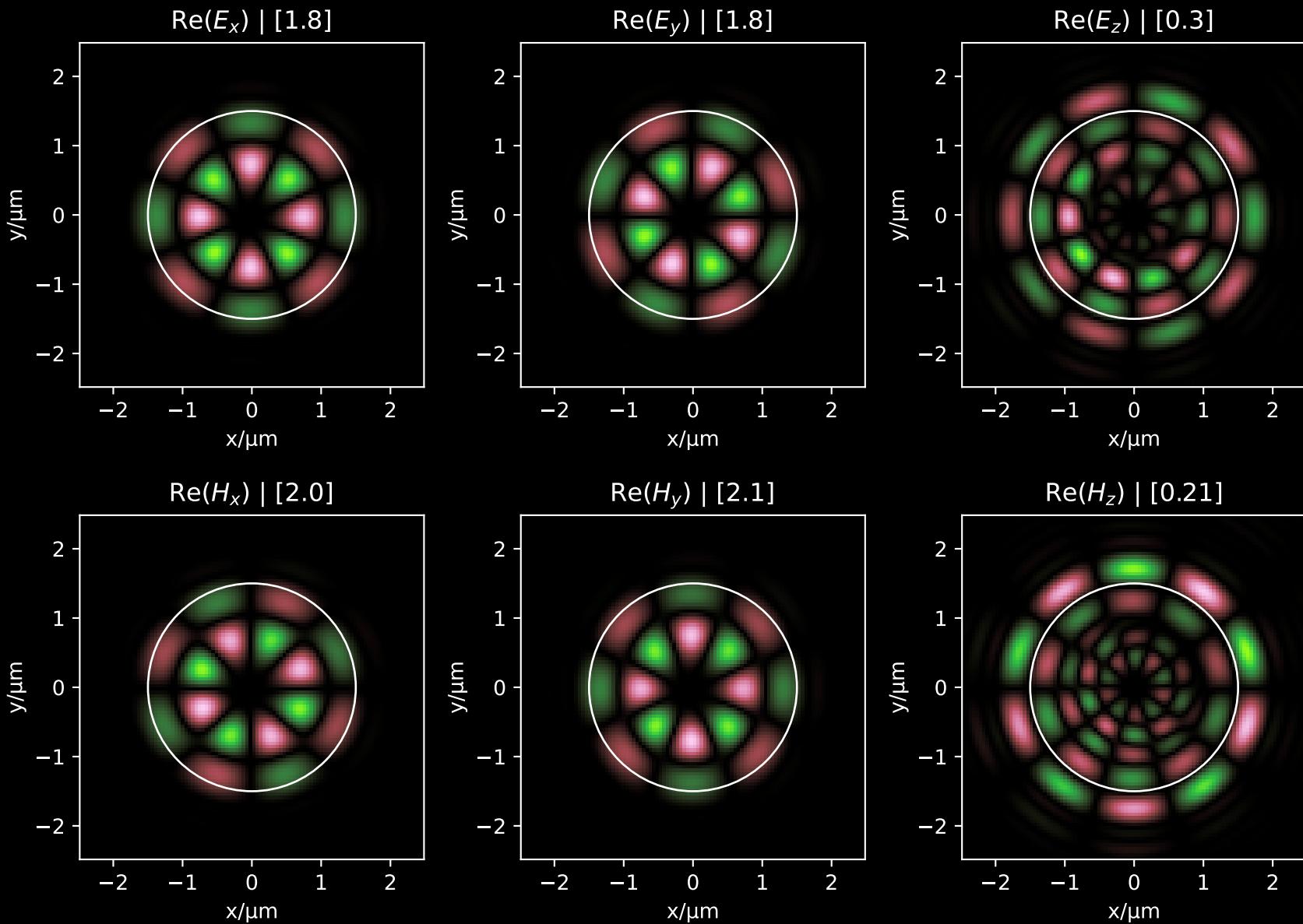
$\text{Re}(H_y) | [4.1]$



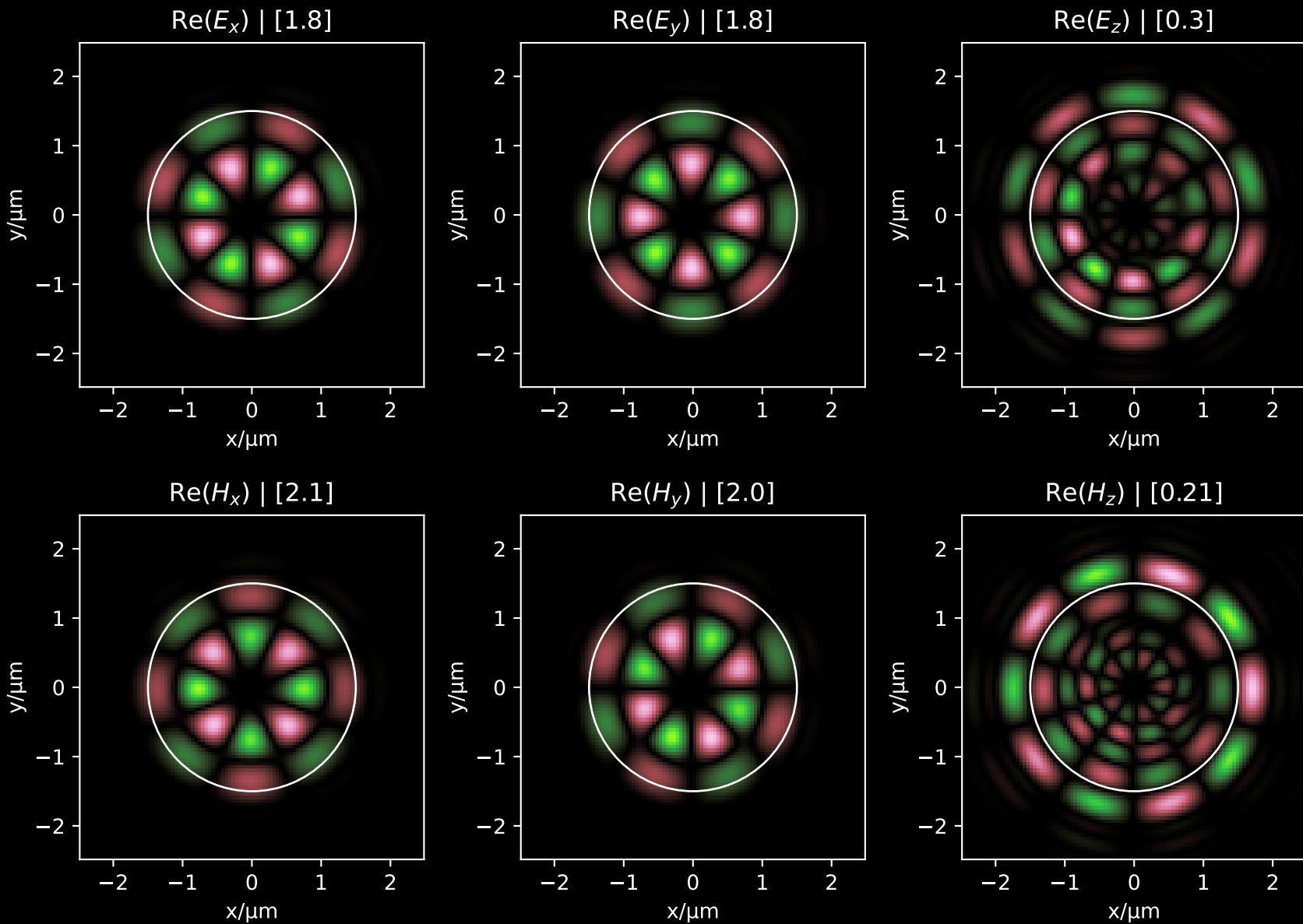
$\text{Re}(H_z) | [0.92]$



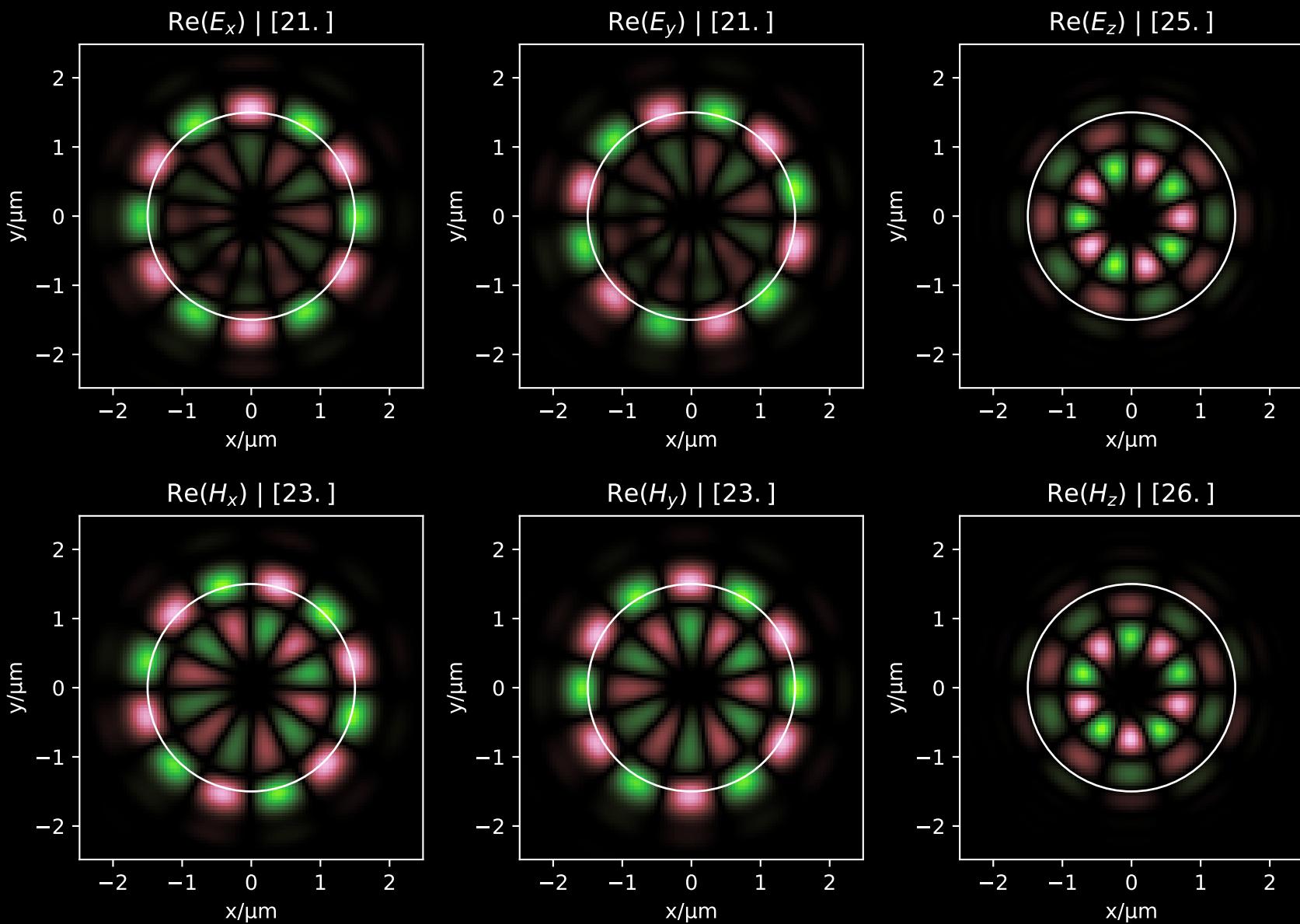
Mode #60 | $k_z = 22.50$ 1/ μm | $m = 5$ | HE+ | xy plane



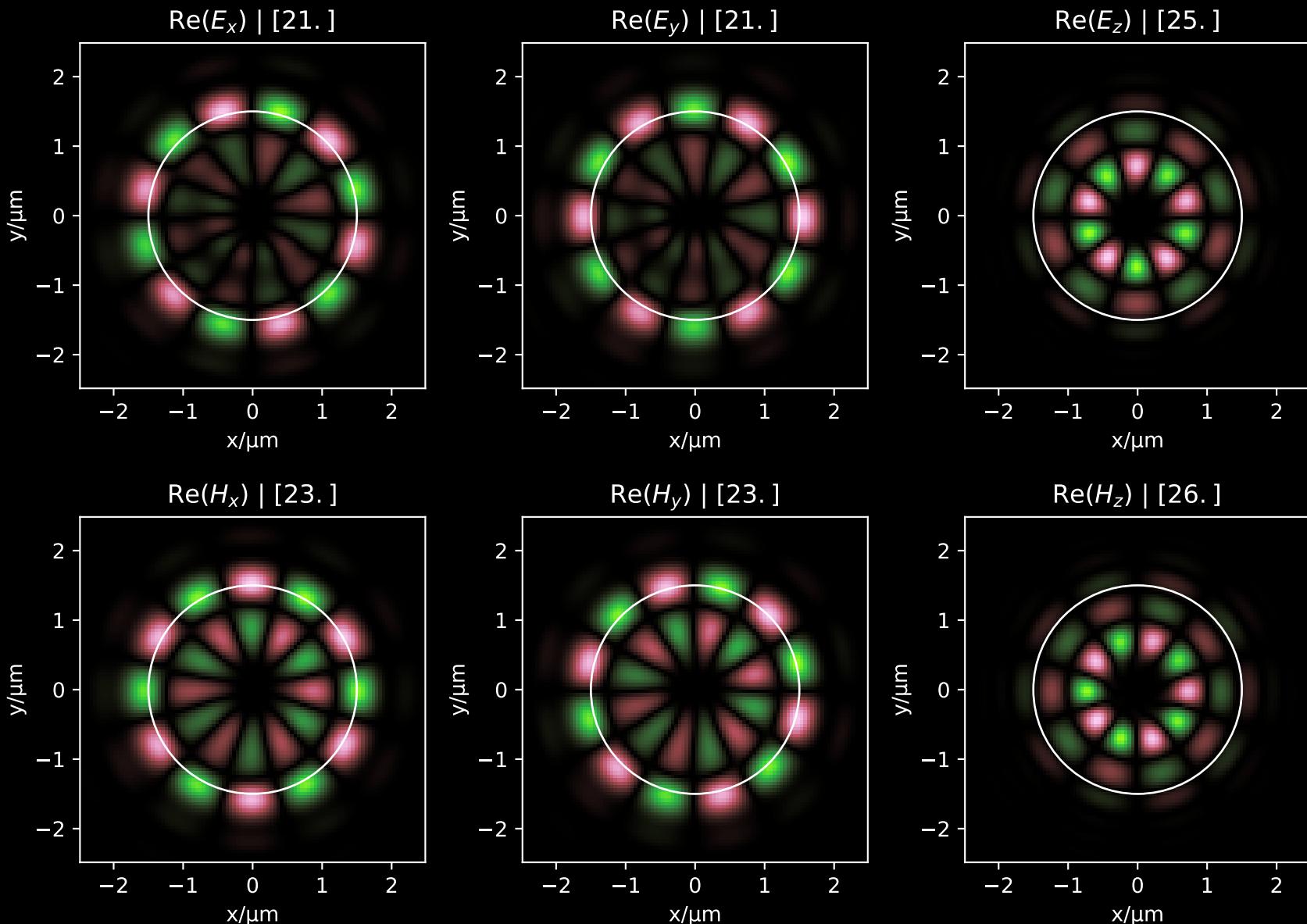
Mode #61 | $k_z = 22.50$ $1/\mu\text{m}$ | $m = 5$ | HE- | xy plane



Mode #62 | $k_z = 22.00 \text{ } 1/\mu\text{m}$ | $m = 5$ | HE+ | xy plane

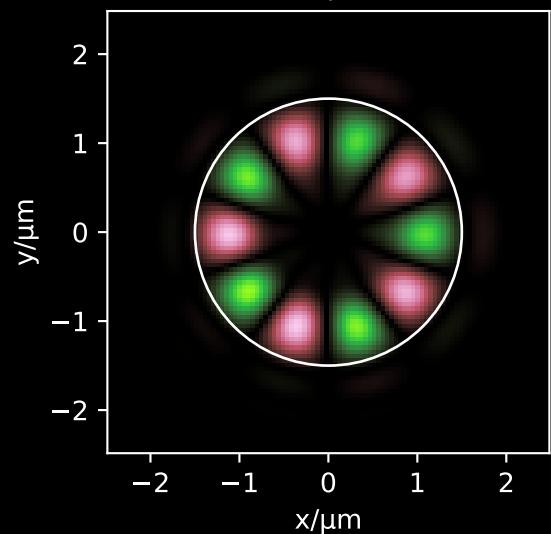


Mode #63 | $k_z = 22.00$ $1/\mu\text{m}$ | $m = 5$ | HE- | xy plane

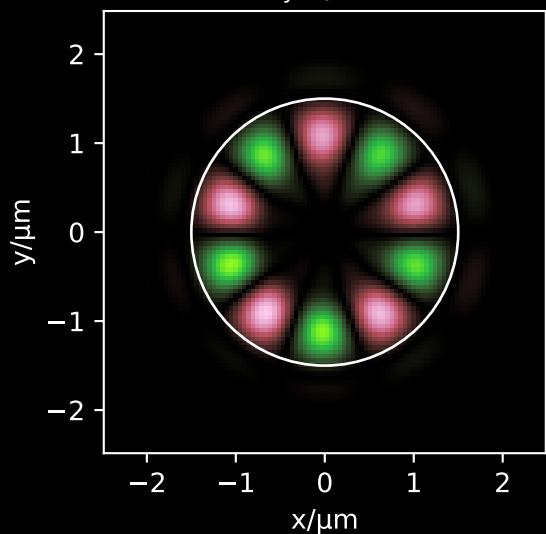


Mode #64 | $k_z = 22.87$ 1/ μm | $m = 6$ | HE+ | xy plane

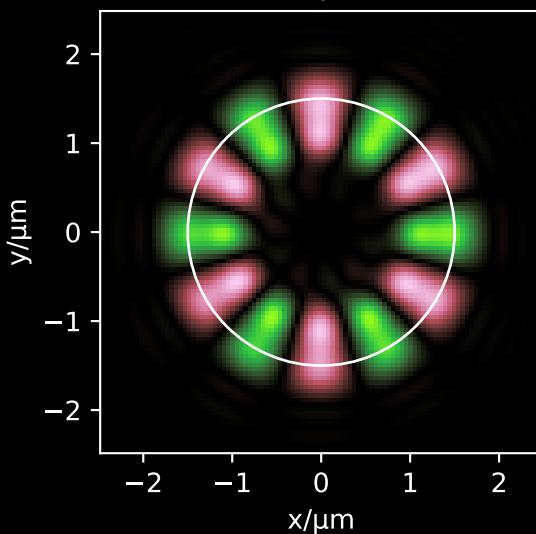
$\text{Re}(E_x) | [0.98]$



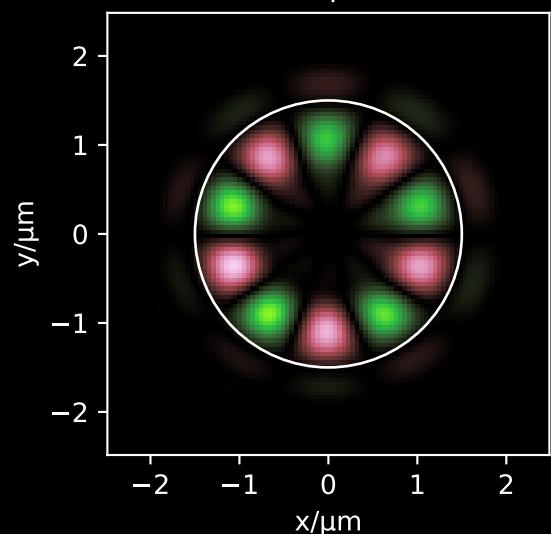
$\text{Re}(E_y) | [0.98]$



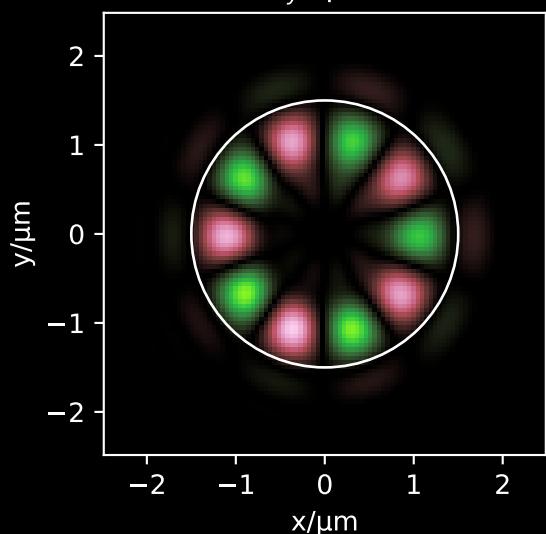
$\text{Re}(E_z) | [0.26]$



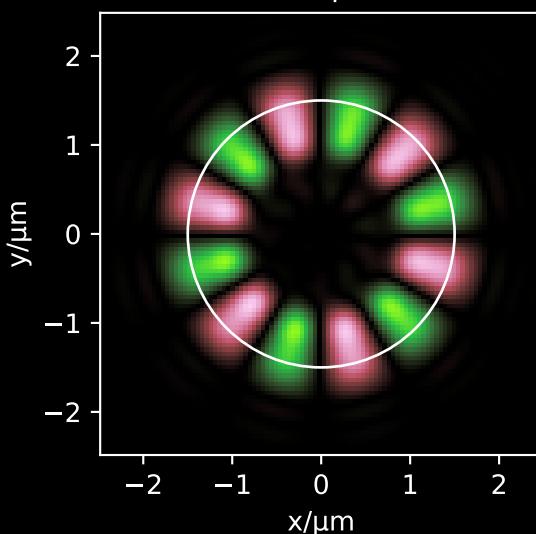
$\text{Re}(H_x) | [0.87]$



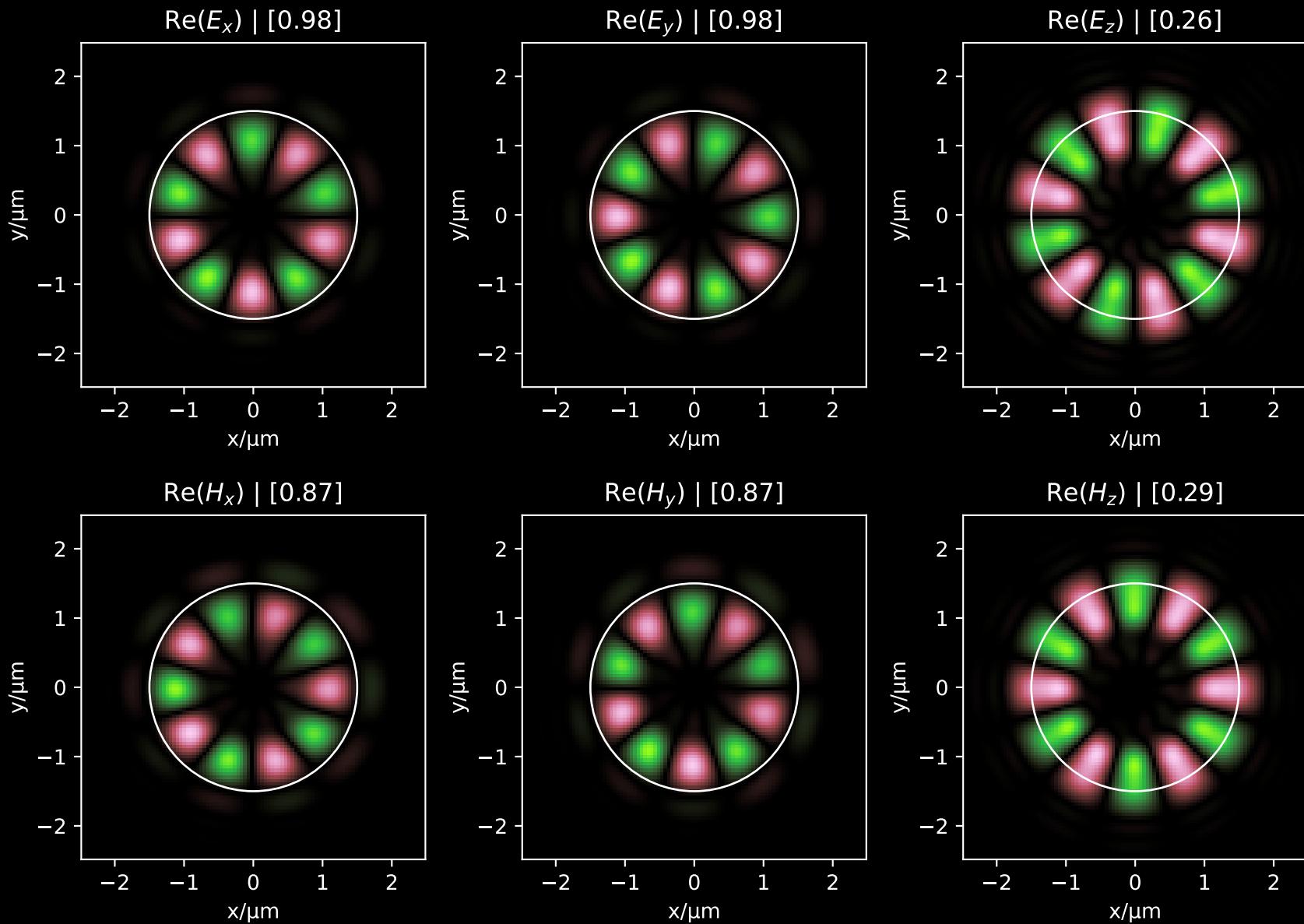
$\text{Re}(H_y) | [0.87]$



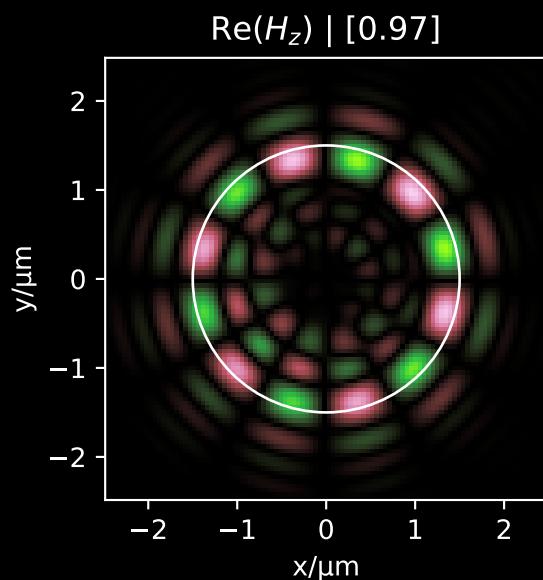
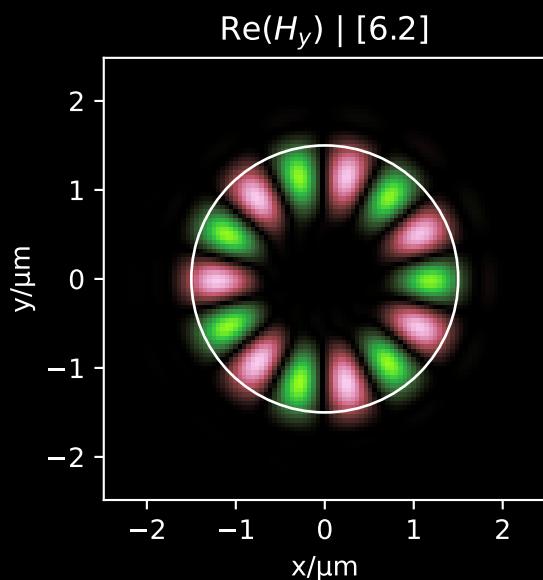
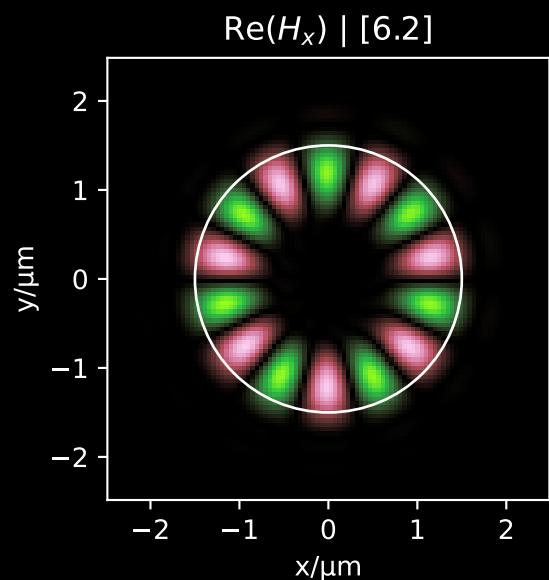
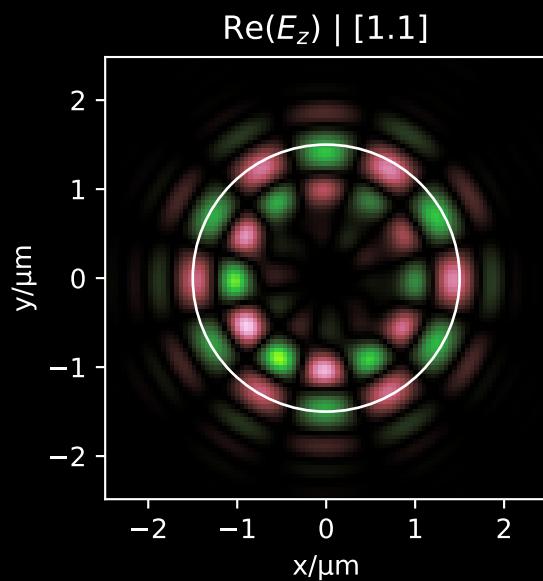
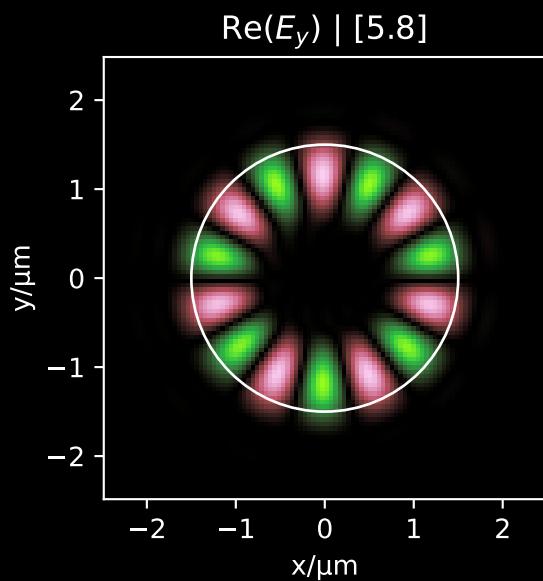
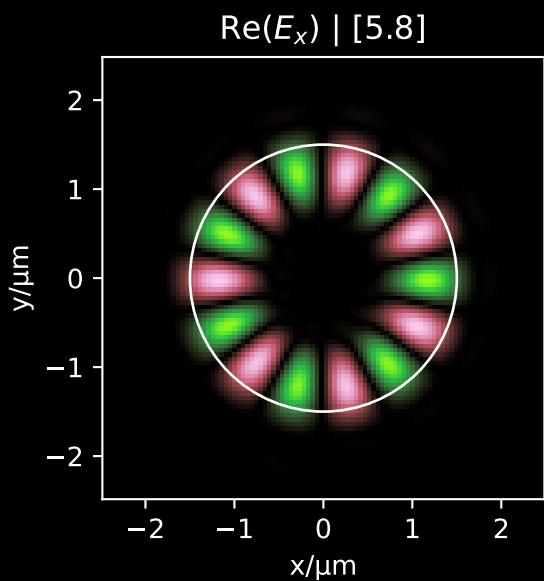
$\text{Re}(H_z) | [0.3]$



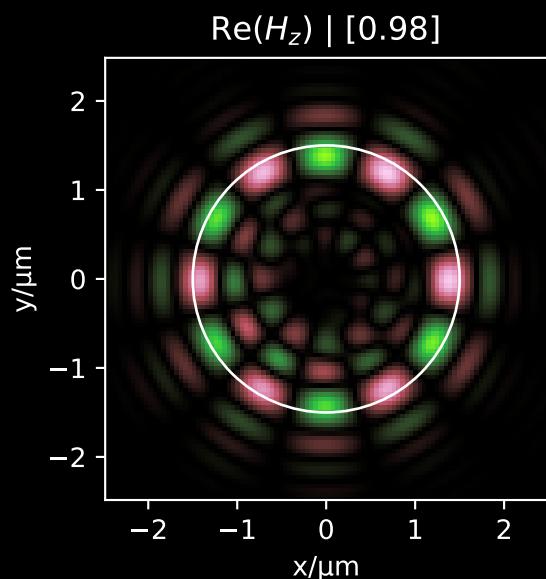
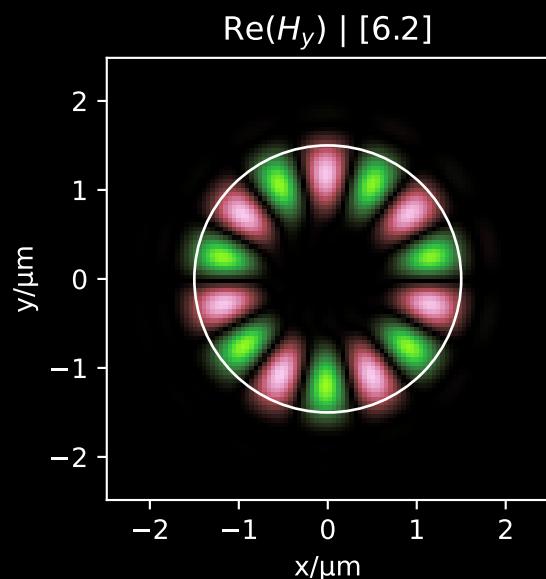
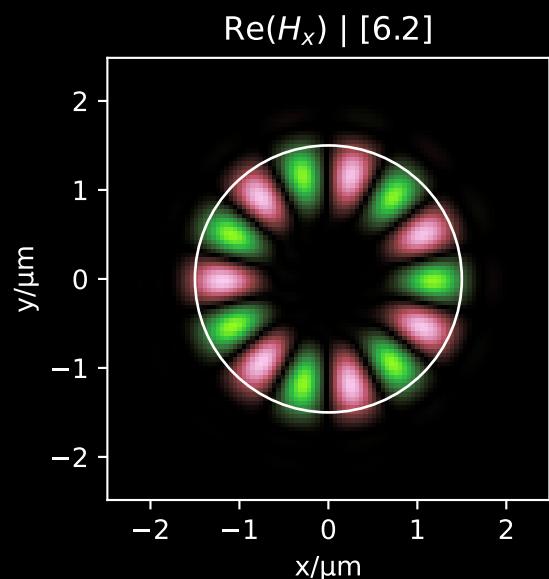
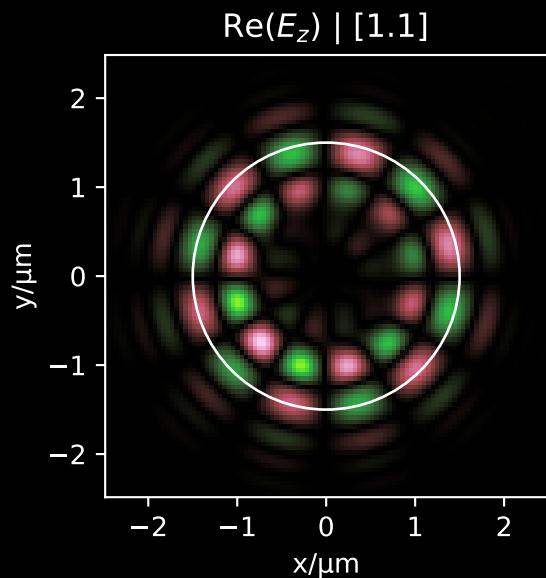
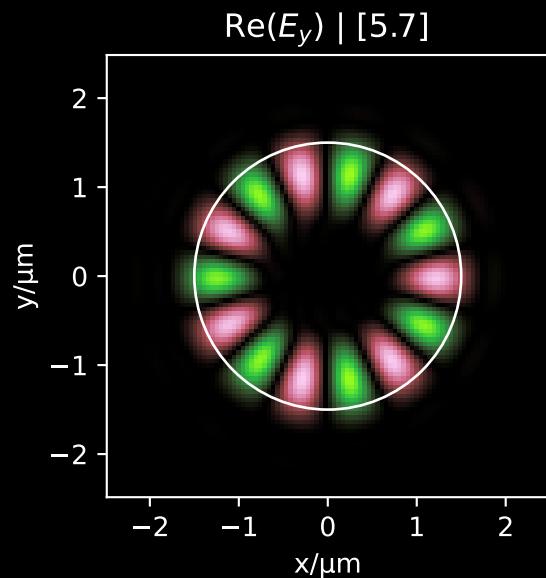
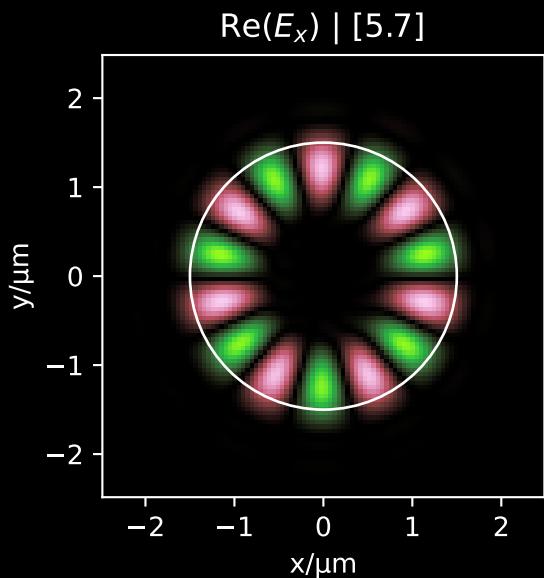
Mode #65 | $k_z = 22.87 \text{ } 1/\mu\text{m}$ | $m = 6$ | HE- | xy plane



Mode #66 | $k_z = 22.49$ 1/ μm | $m = 6$ | HE+ | xy plane

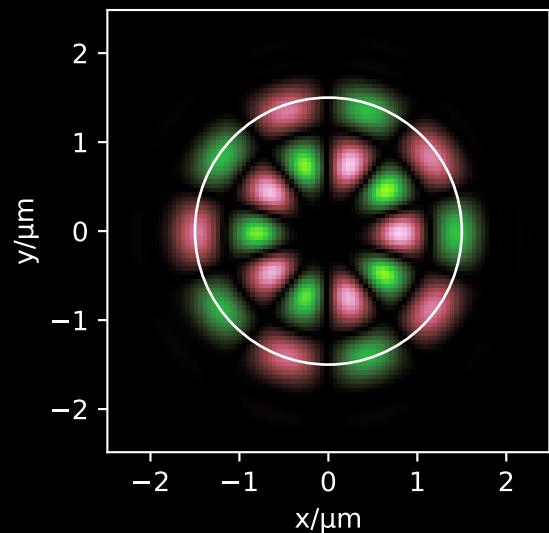


Mode #67 | $k_z = 22.49$ $1/\mu\text{m}$ | $m = 6$ | HE- | xy plane

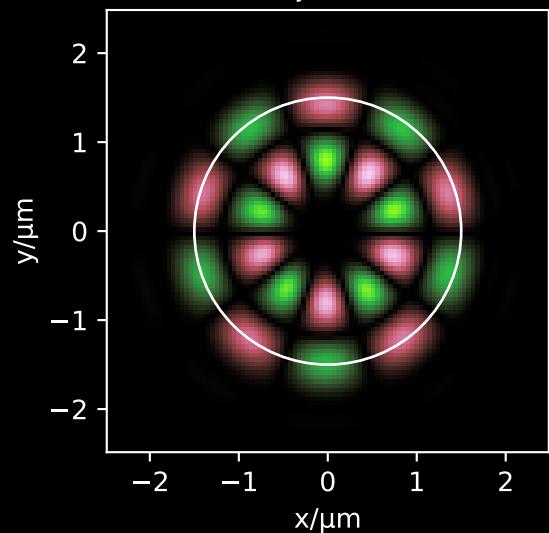


Mode #68 | $k_z = 22.25 \text{ 1}/\mu\text{m}$ | $m = 6$ | HE+ | xy plane

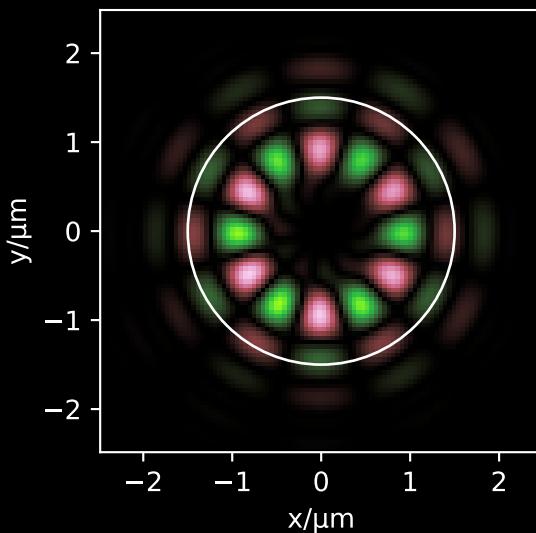
$\text{Re}(E_x) | [1.3]$



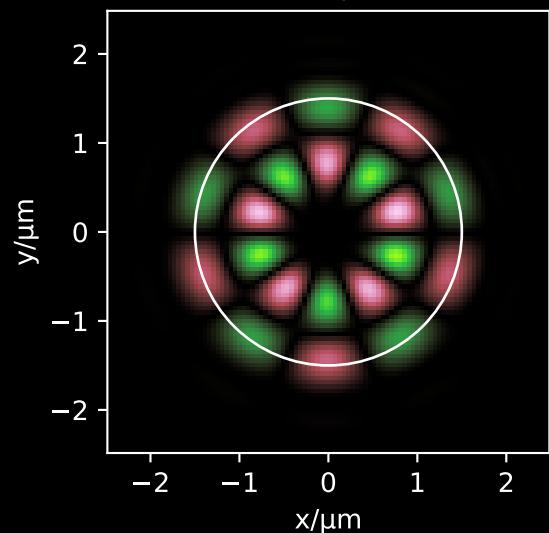
$\text{Re}(E_y) | [1.3]$



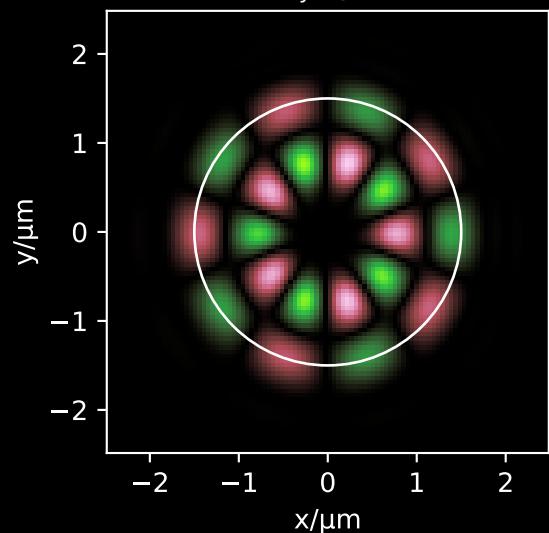
$\text{Re}(E_z) | [0.77]$



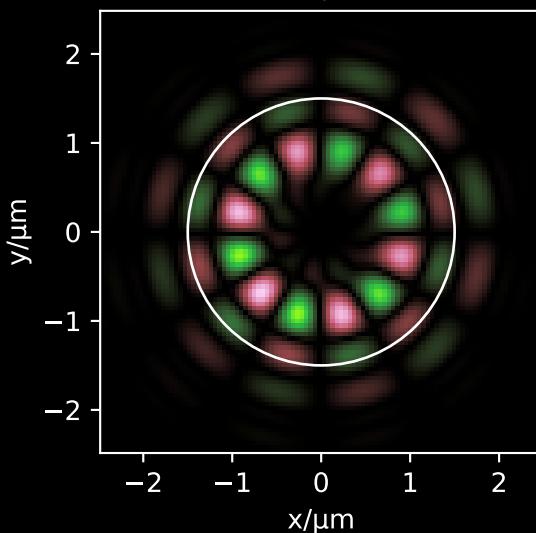
$\text{Re}(H_x) | [1.7]$



$\text{Re}(H_y) | [1.7]$

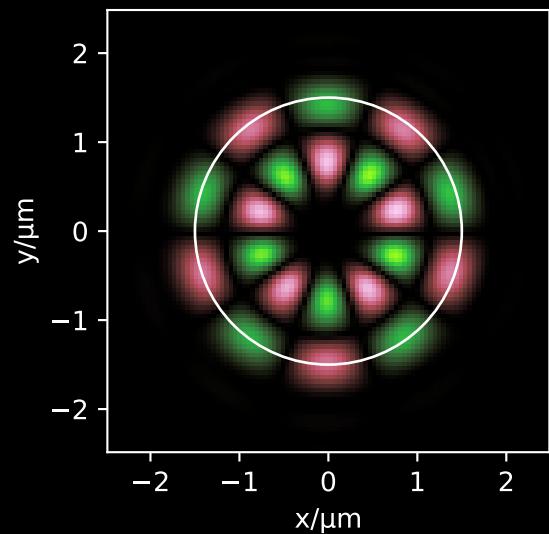


$\text{Re}(H_z) | [0.58]$

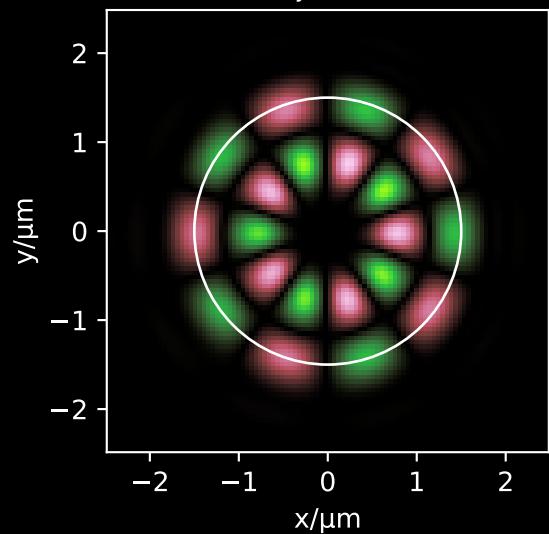


Mode #69 | $k_z = 22.25$ $1/\mu\text{m}$ | $m = 6$ | HE- | xy plane

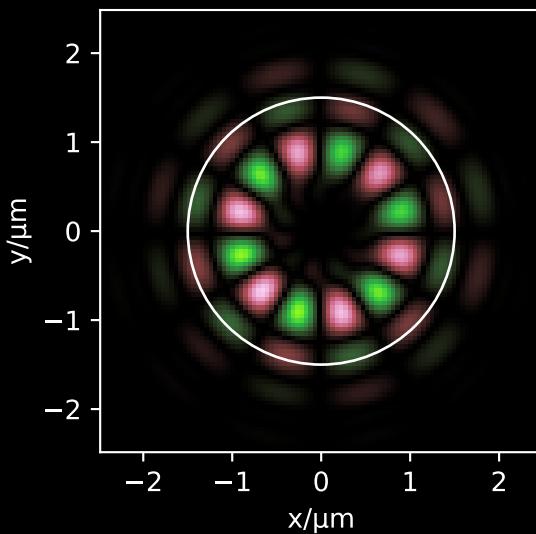
$\text{Re}(E_x) | [1.3]$



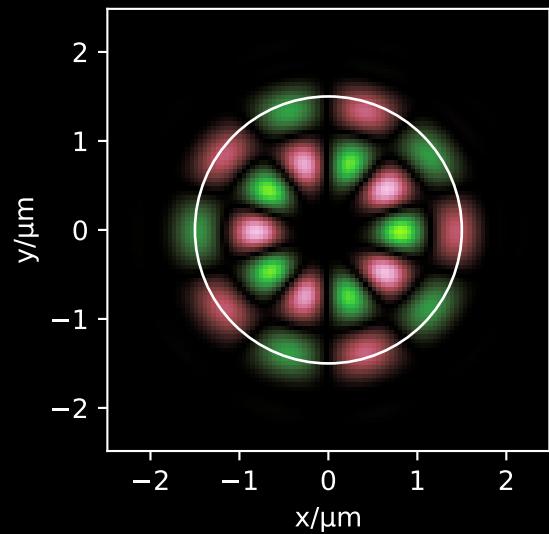
$\text{Re}(E_y) | [1.3]$



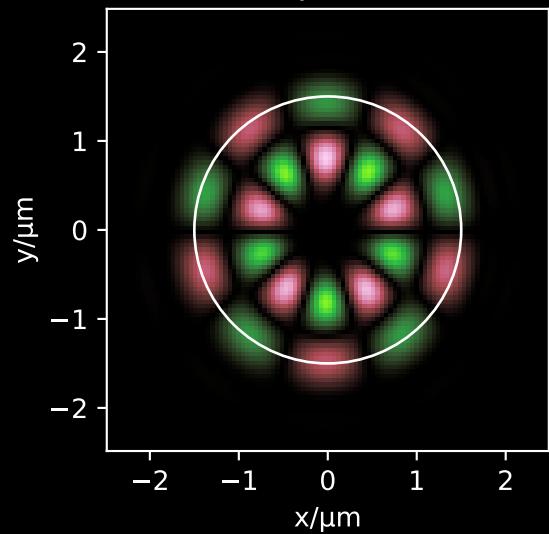
$\text{Re}(E_z) | [0.78]$



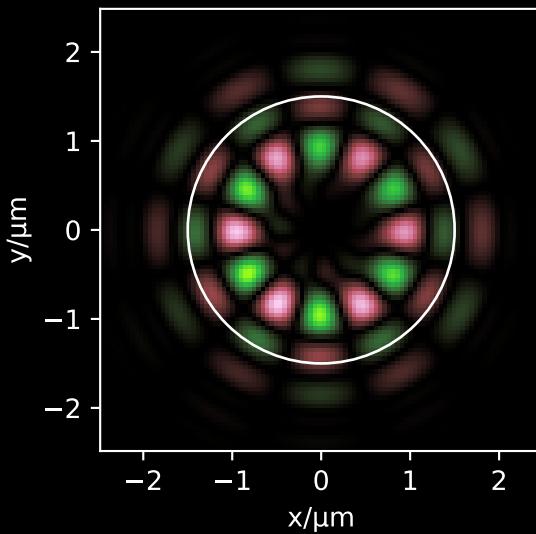
$\text{Re}(H_x) | [1.7]$



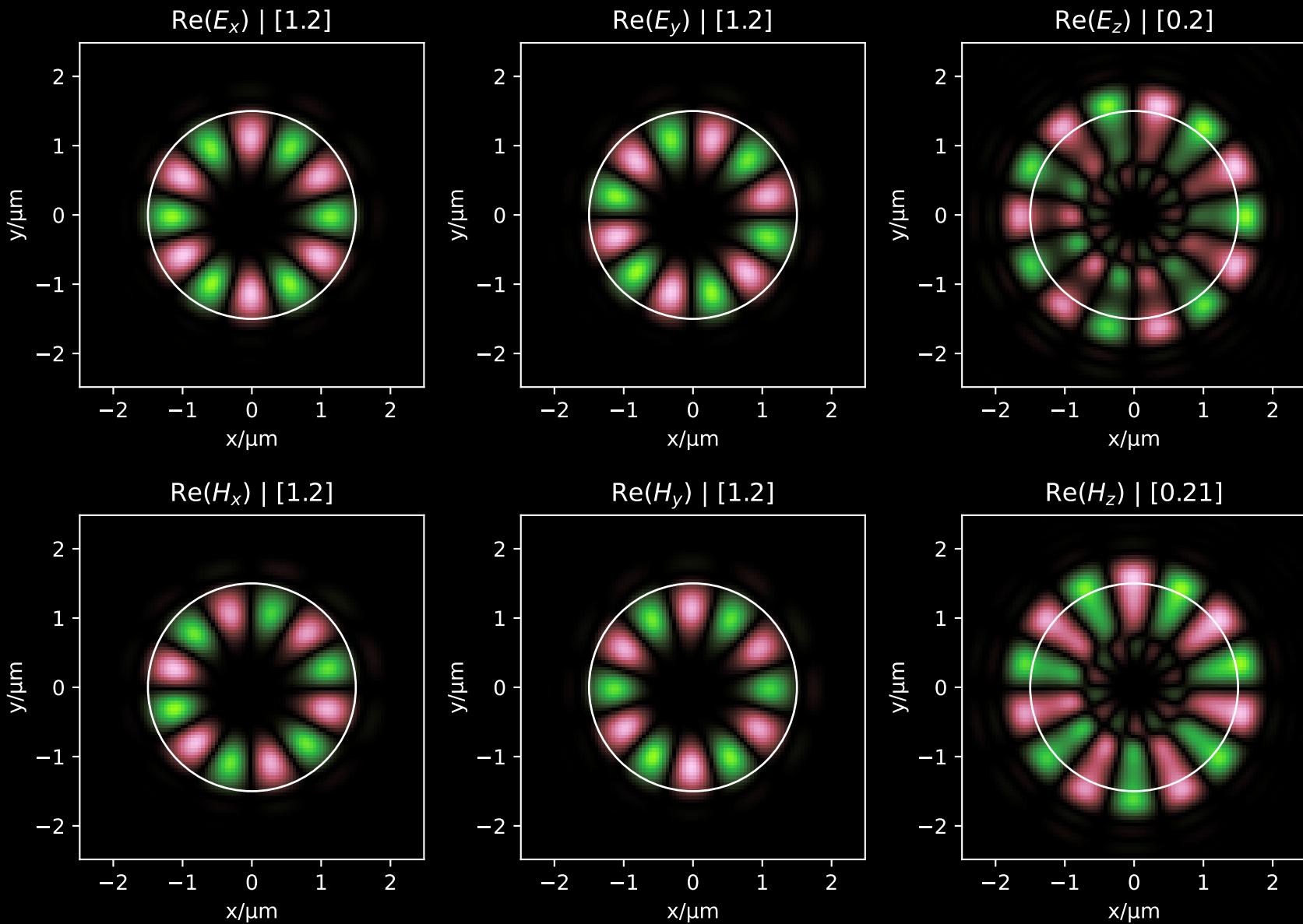
$\text{Re}(H_y) | [1.7]$



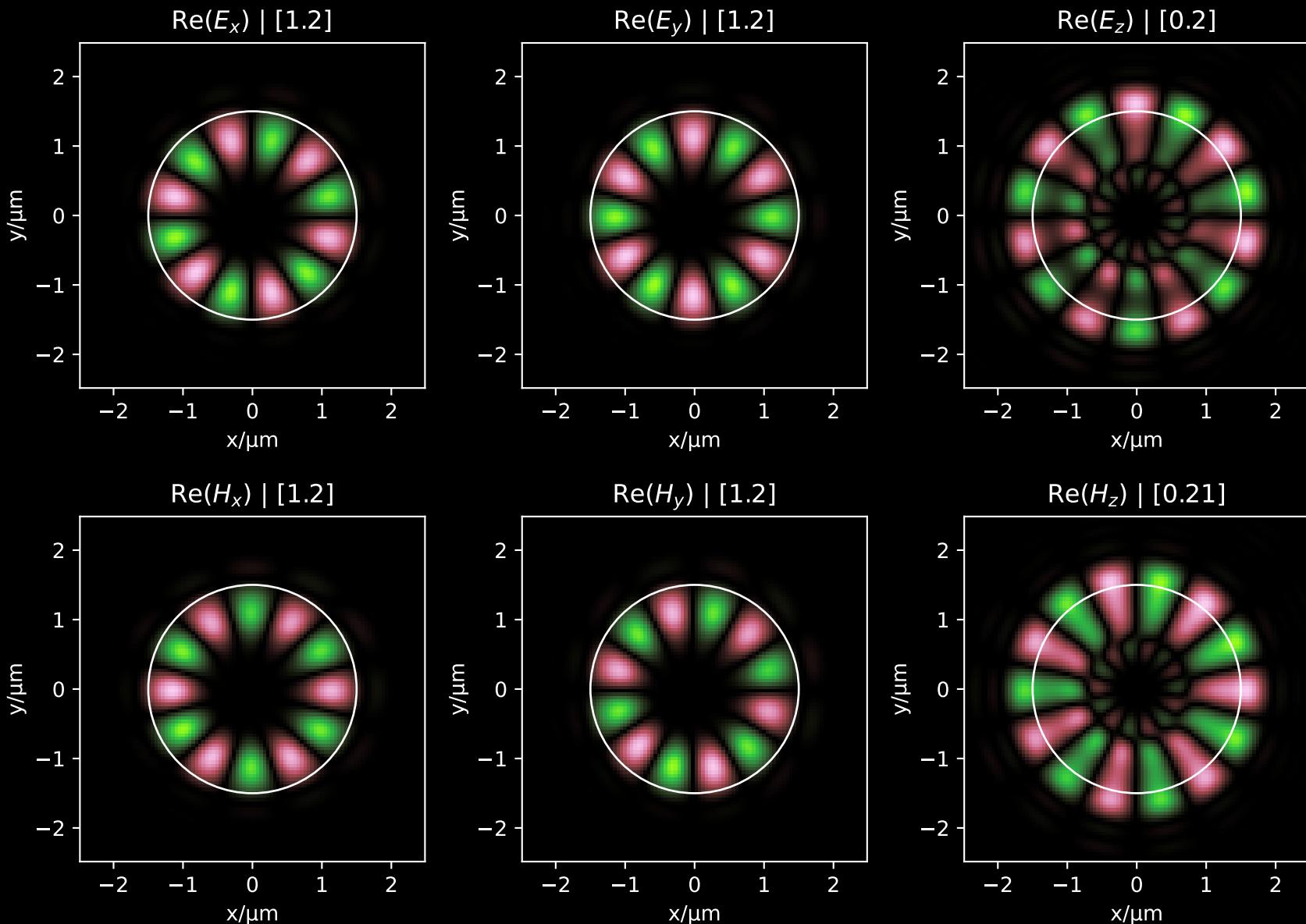
$\text{Re}(H_z) | [0.57]$



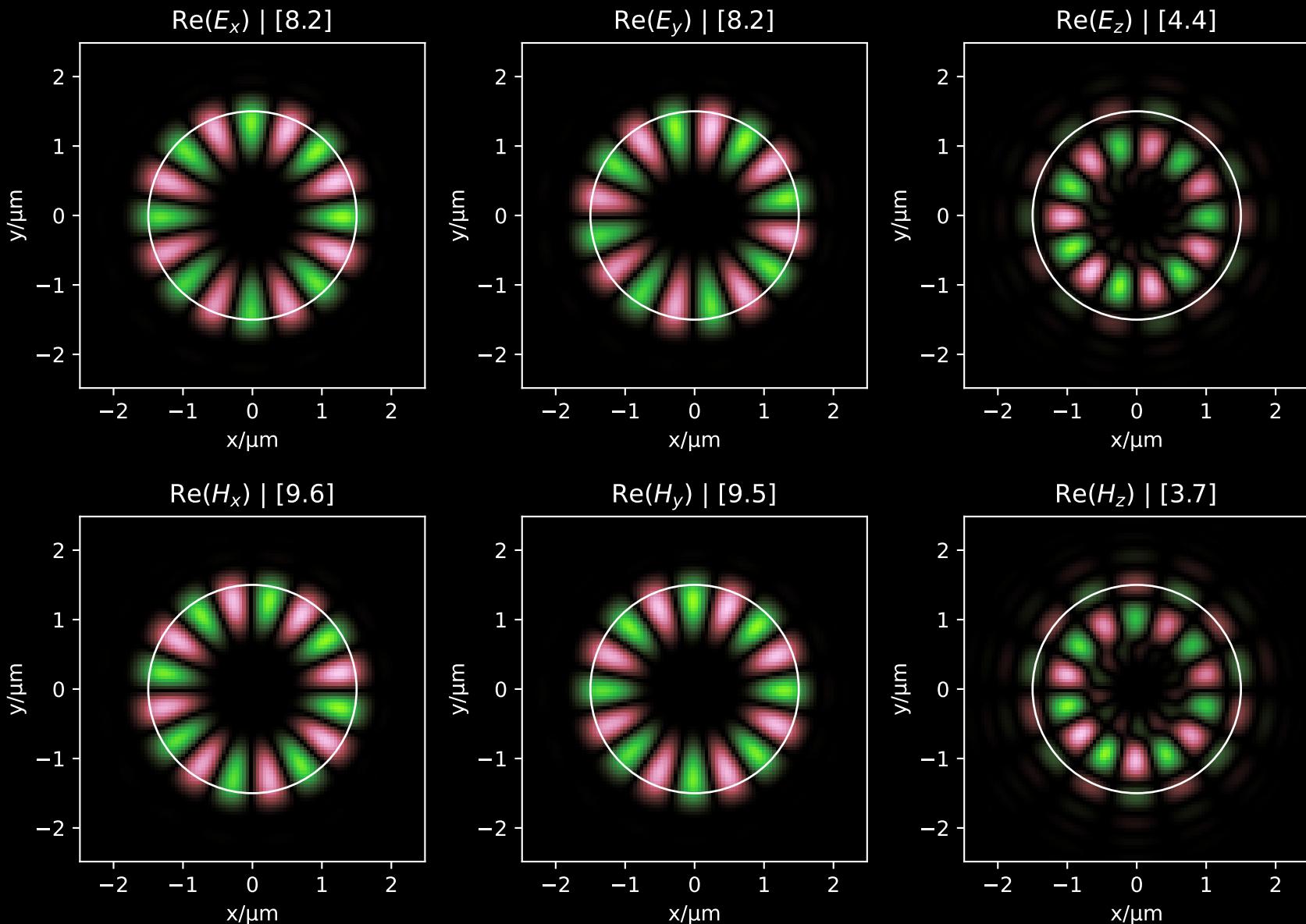
Mode #70 | $k_z = 22.68 \text{ 1}/\mu\text{m}$ | $m = 7$ | HE+ | xy plane



Mode #71 | $k_z = 22.68$ $1/\mu\text{m}$ | $m = 7$ | HE- | xy plane

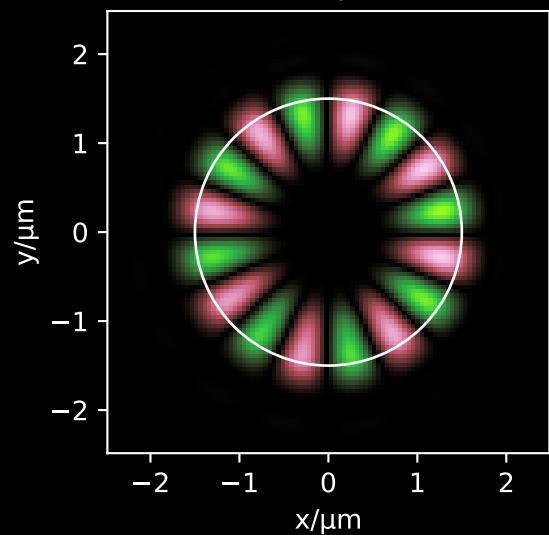


Mode #72 | $k_z = 22.27$ 1/ μm | $m = 7$ | HE+ | xy plane

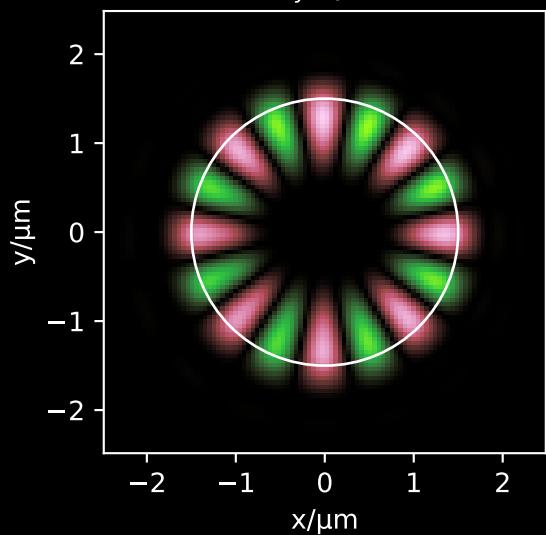


Mode #73 | $k_z = 22.27$ $1/\mu\text{m}$ | $m = 7$ | HE- | xy plane

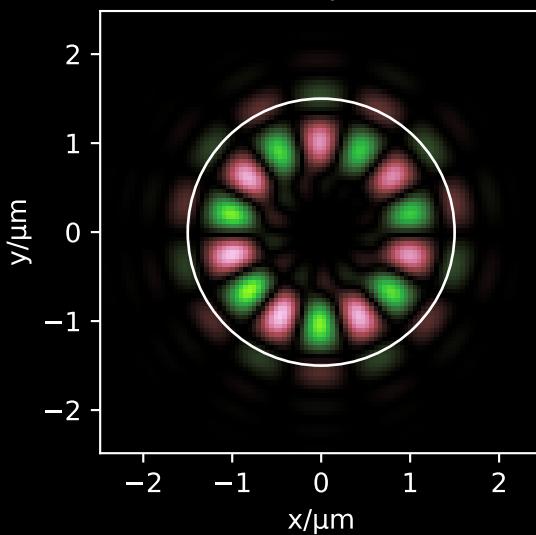
$\text{Re}(E_x) | [8.2]$



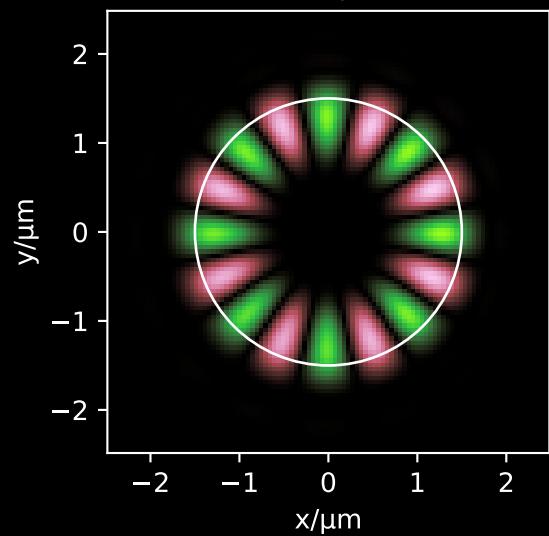
$\text{Re}(E_y) | [8.2]$



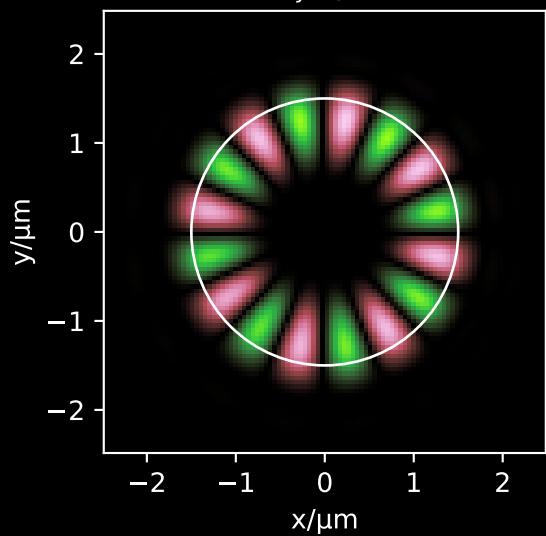
$\text{Re}(E_z) | [4.4]$



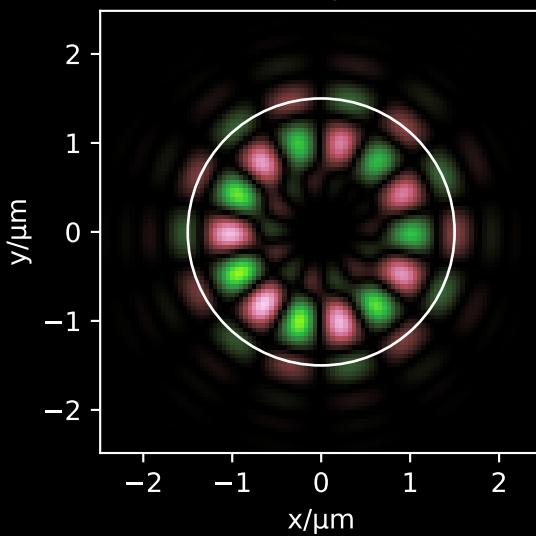
$\text{Re}(H_x) | [9.5]$



$\text{Re}(H_y) | [9.6]$

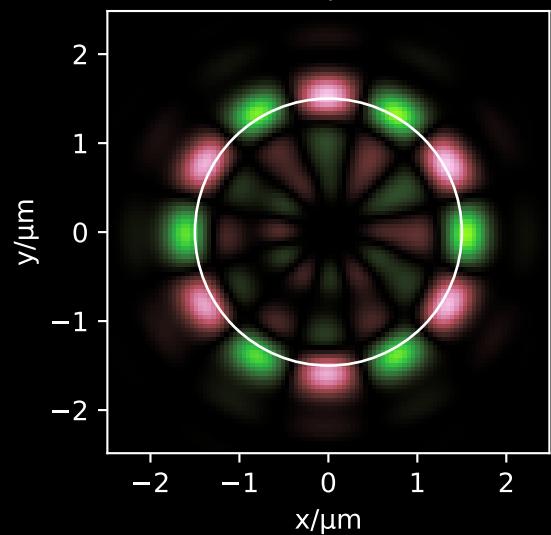


$\text{Re}(H_z) | [3.7]$

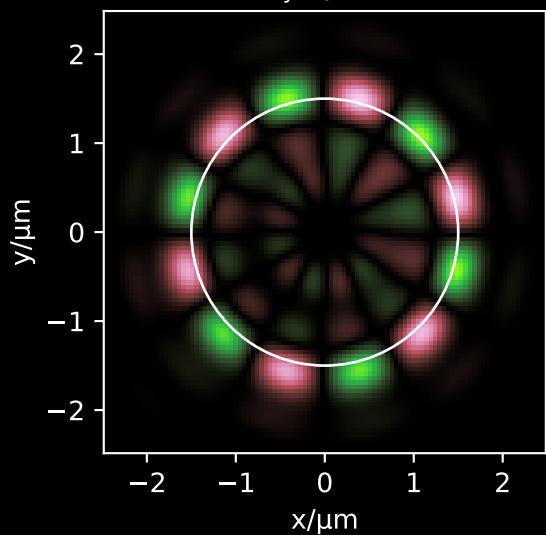


Mode #74 | $k_z = 21.99$ 1/ μm | $m = 7$ | HE+ | xy plane

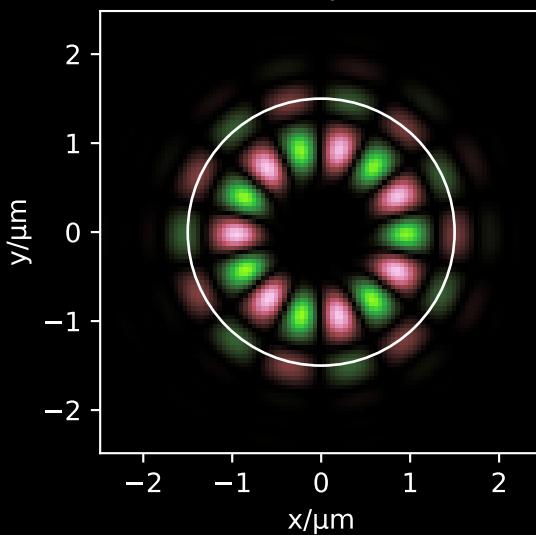
$\text{Re}(E_x) | [0.97]$



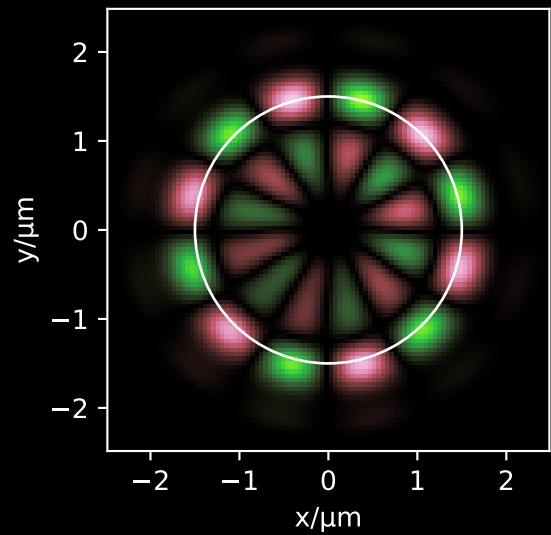
$\text{Re}(E_y) | [0.97]$



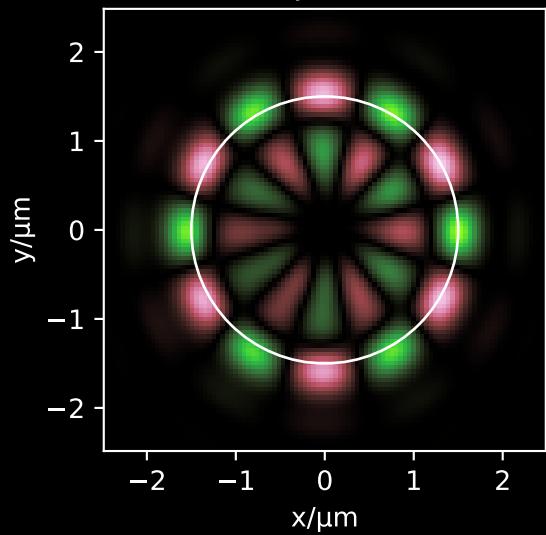
$\text{Re}(E_z) | [1.1]$



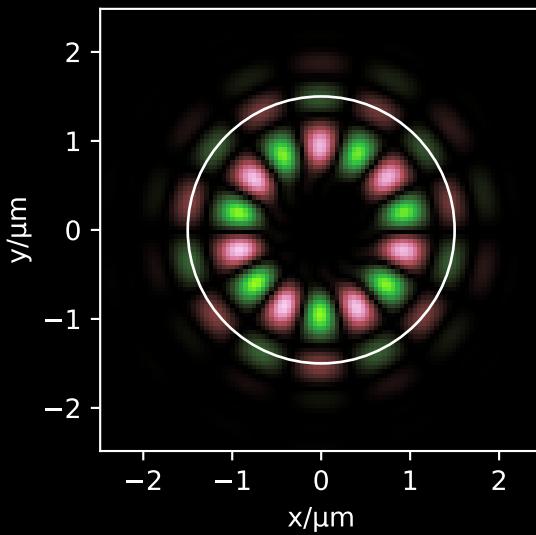
$\text{Re}(H_x) | [1.1]$



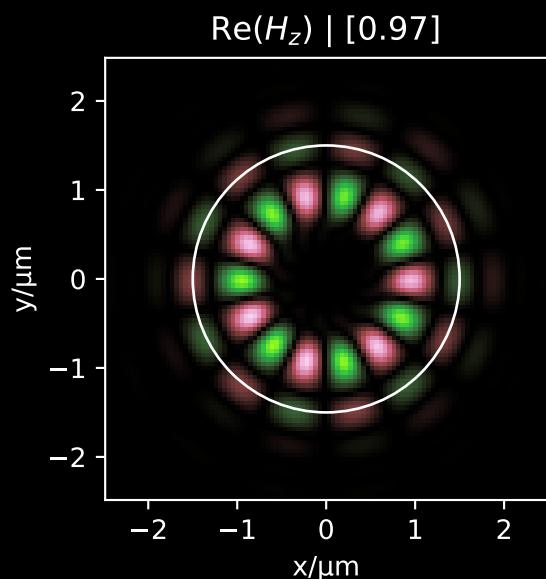
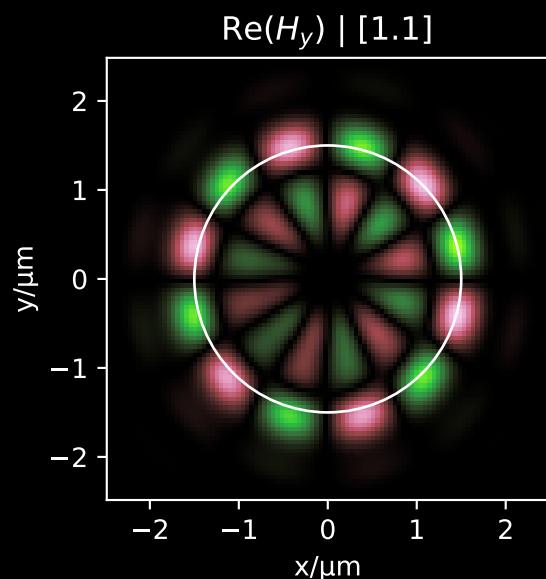
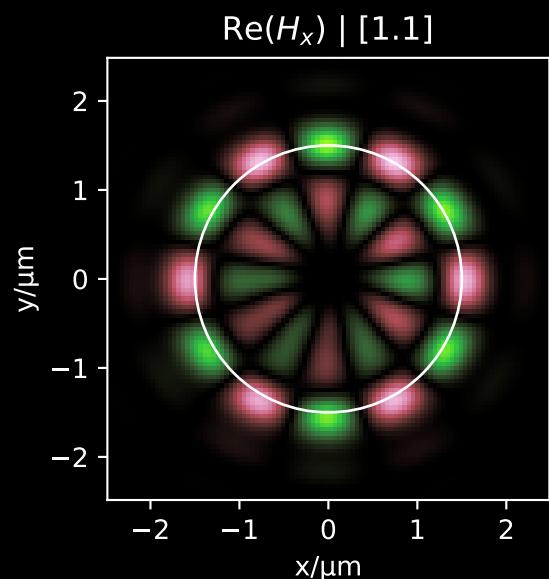
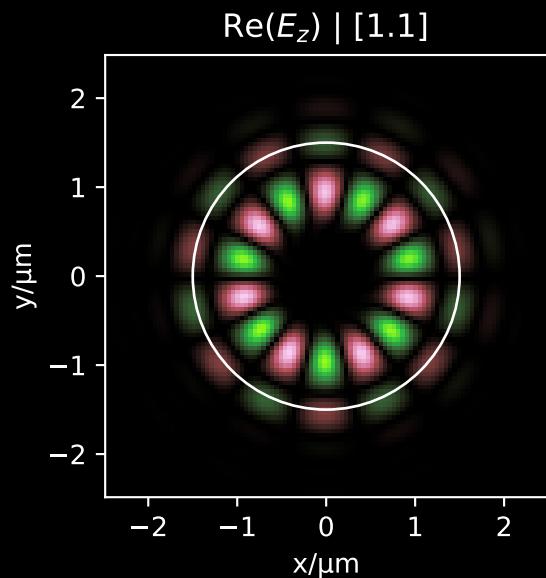
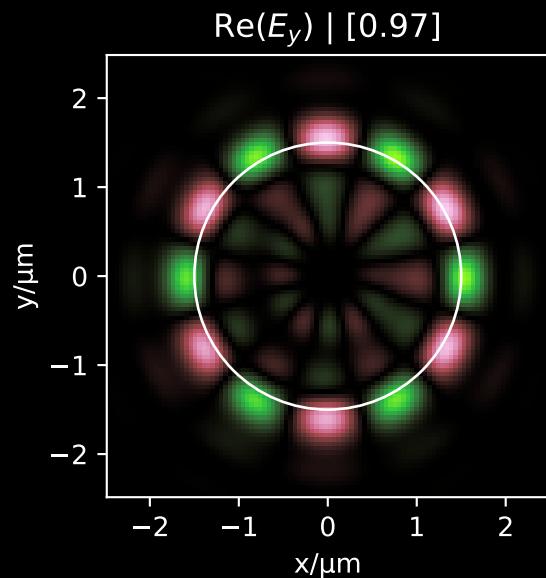
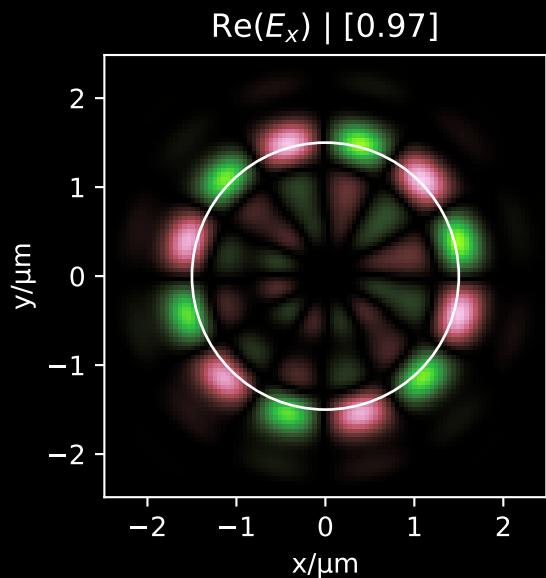
$\text{Re}(H_y) | [1.1]$



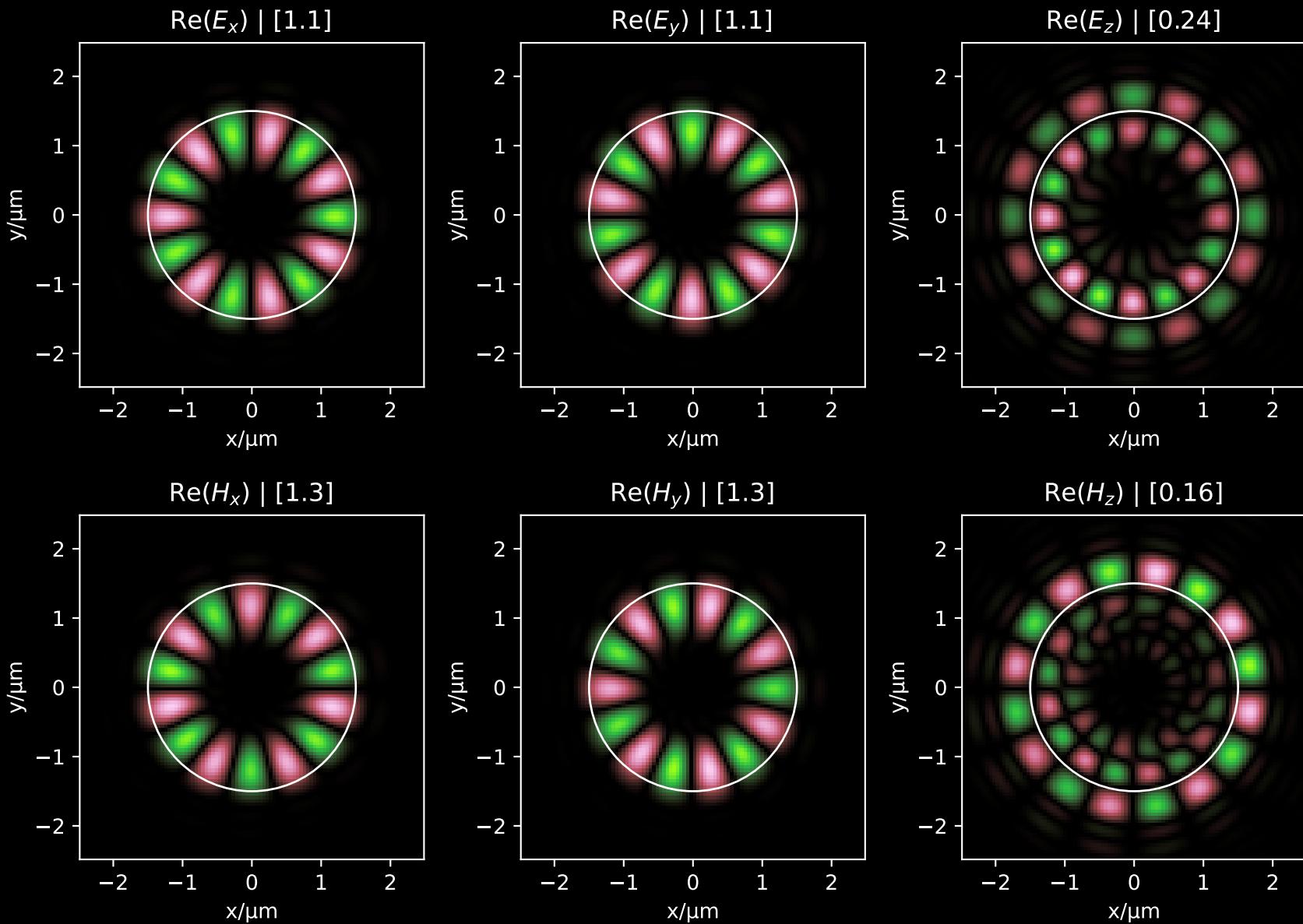
$\text{Re}(H_z) | [0.97]$



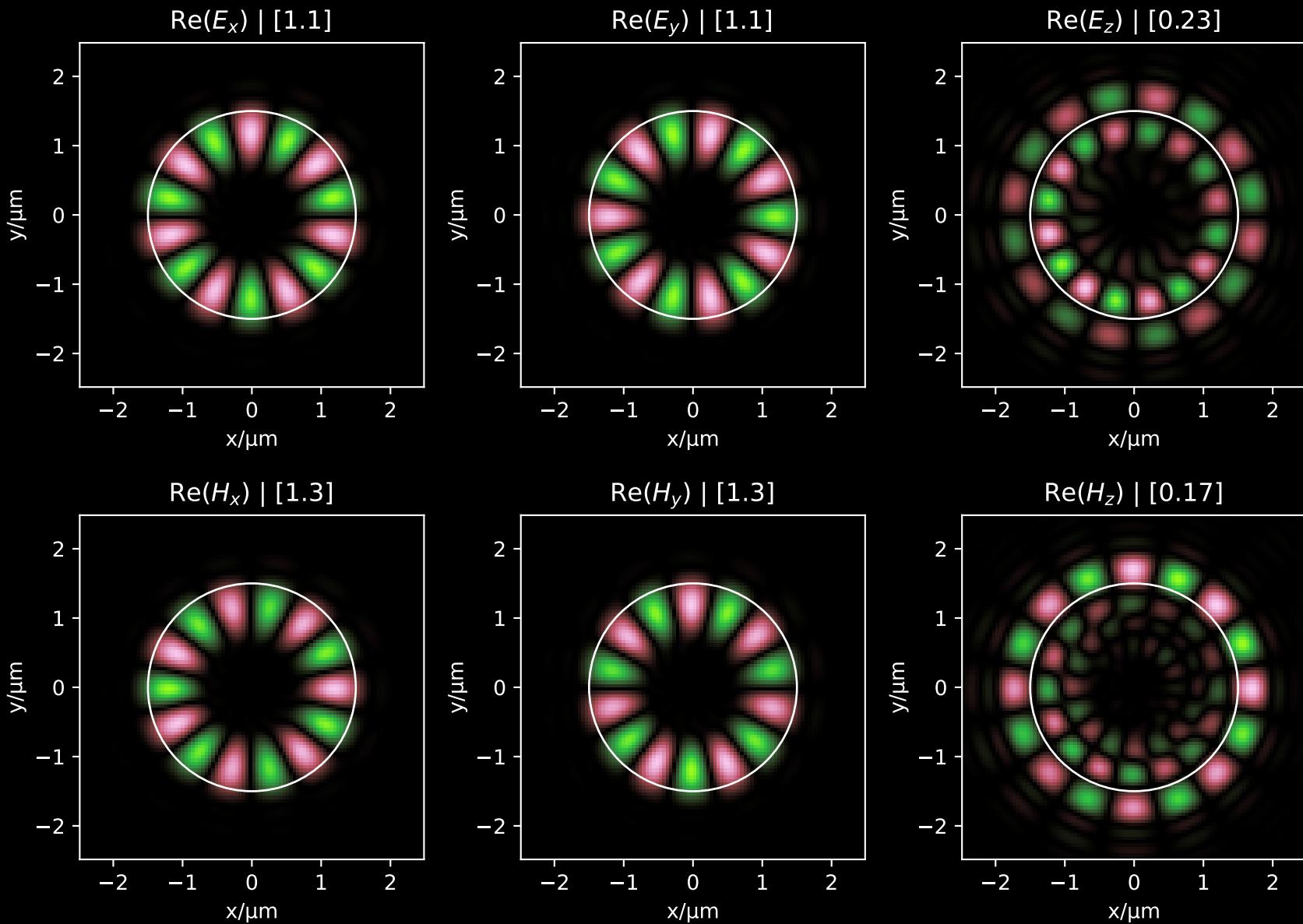
Mode #75 | $k_z = 21.99$ 1/ μm | $m = 7$ | HE- | xy plane



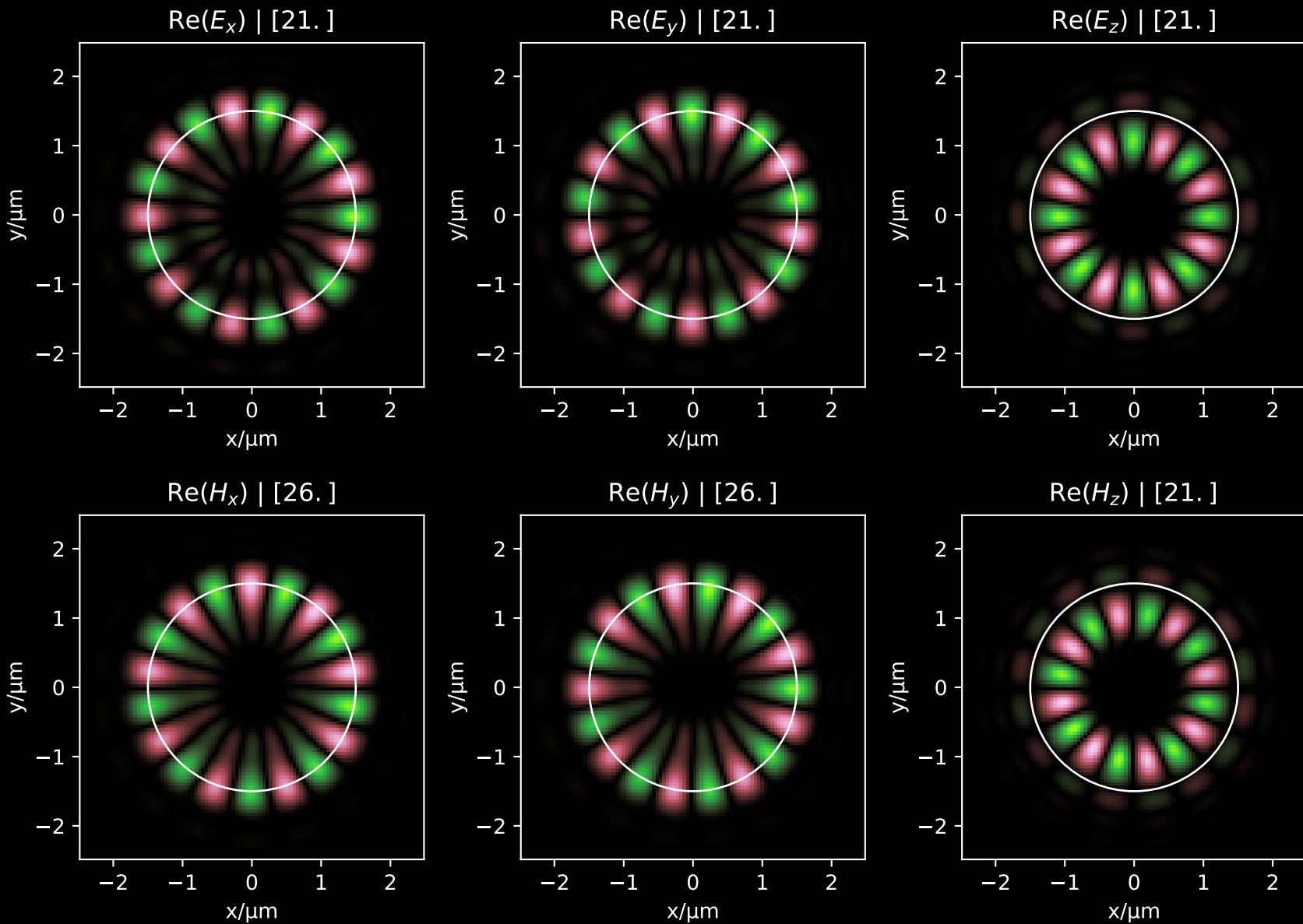
Mode #76 | $k_z = 22.48 \text{ 1}/\mu\text{m}$ | $m = 8$ | HE+ | xy plane



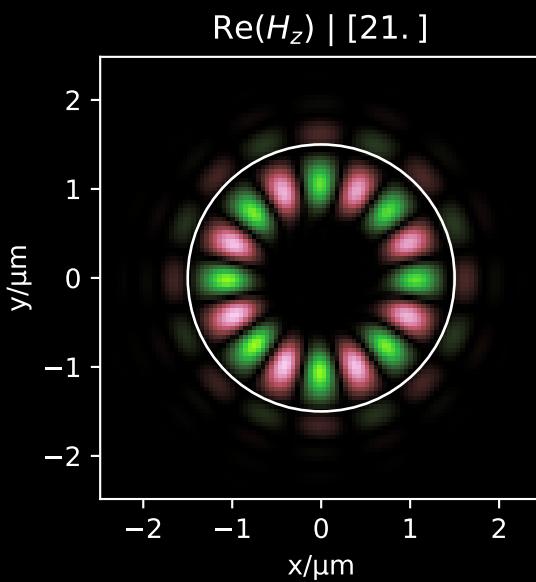
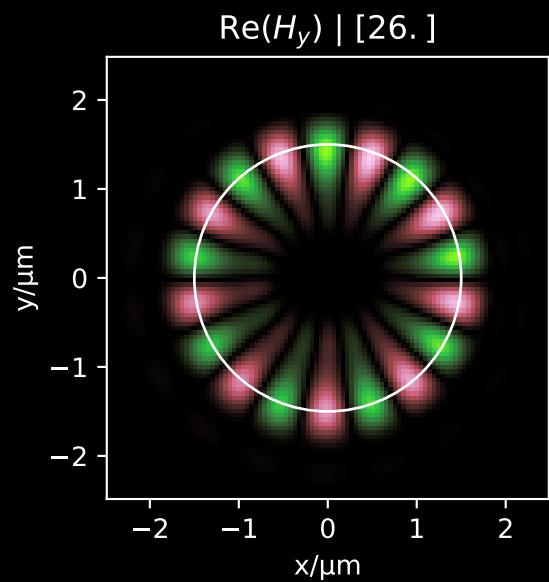
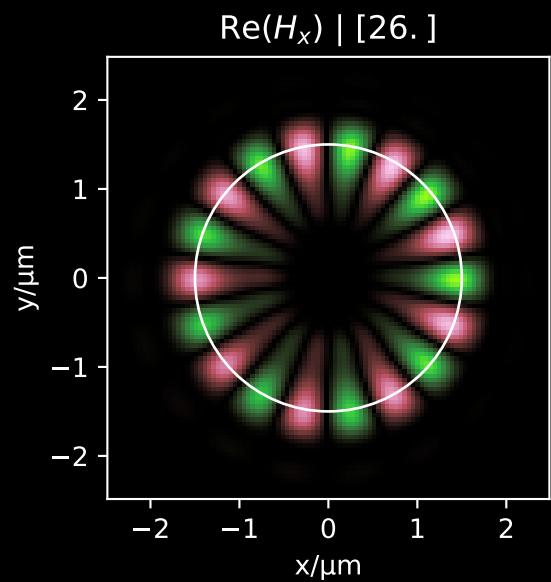
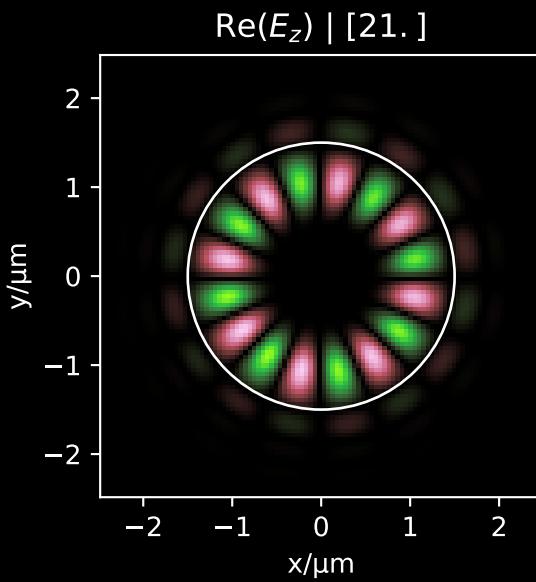
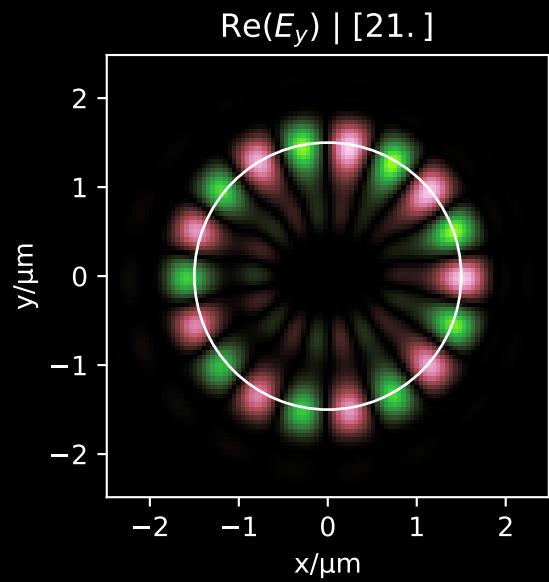
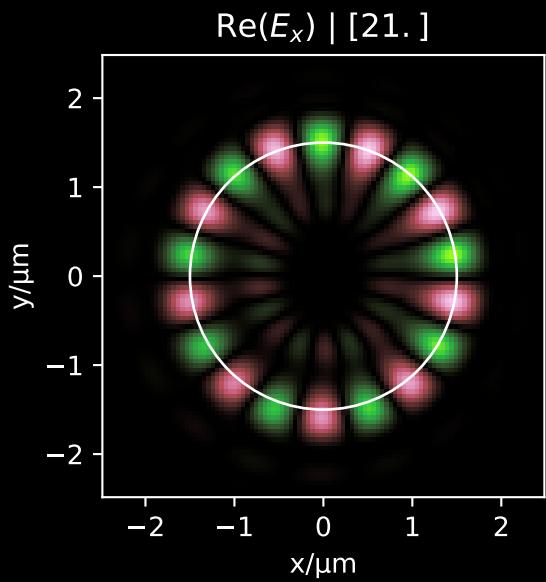
Mode #77 | $k_z = 22.48$ $1/\mu\text{m}$ | $m = 8$ | HE- | xy plane



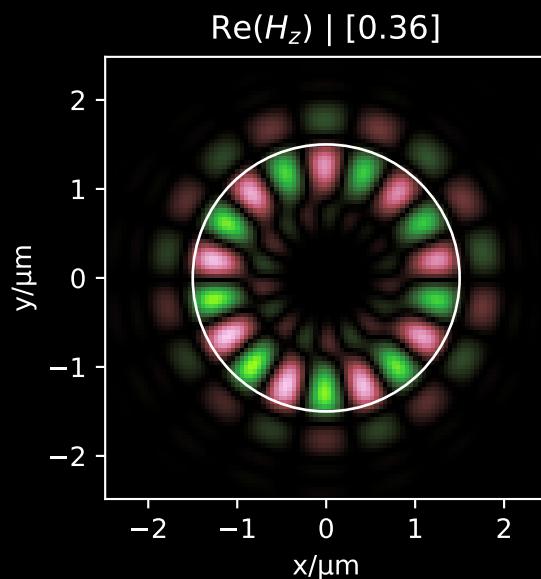
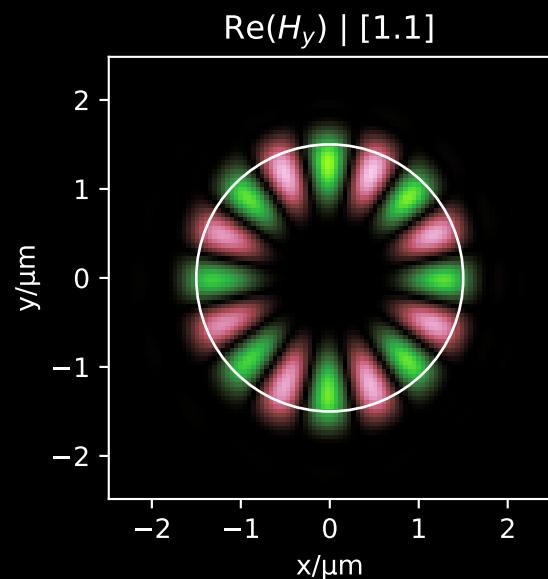
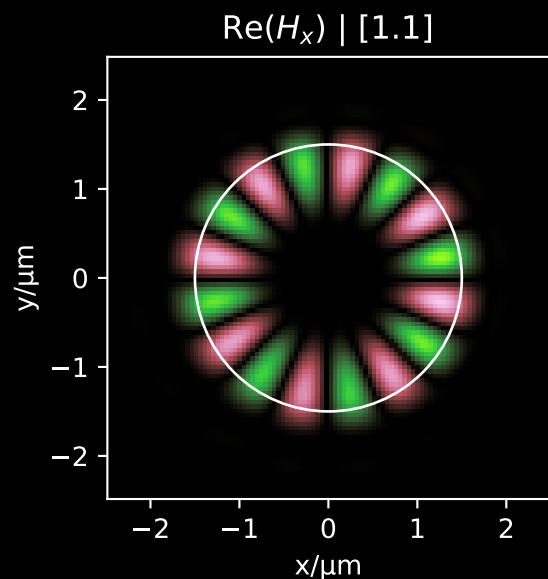
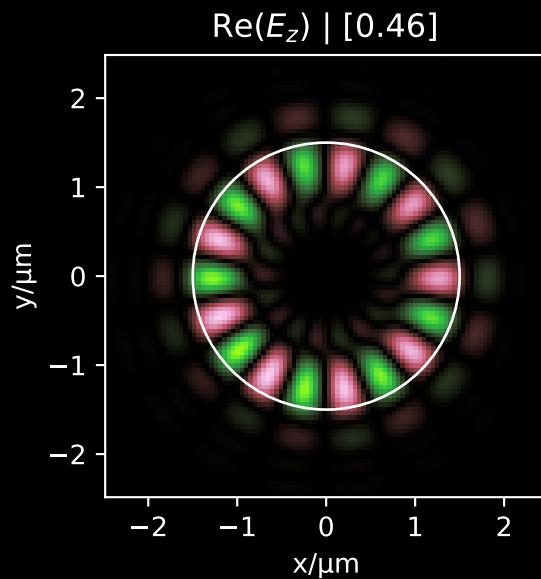
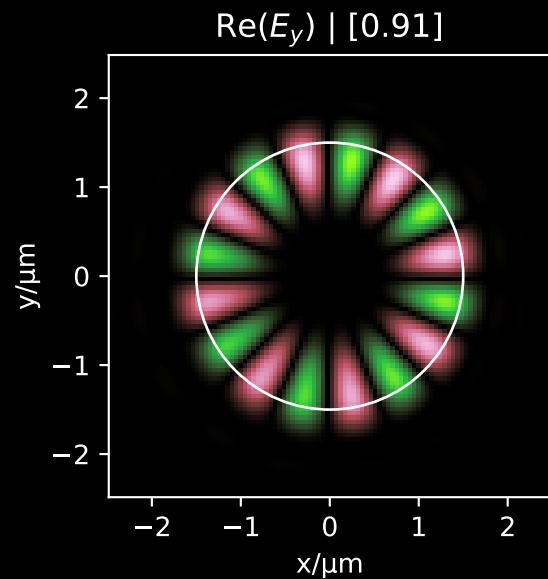
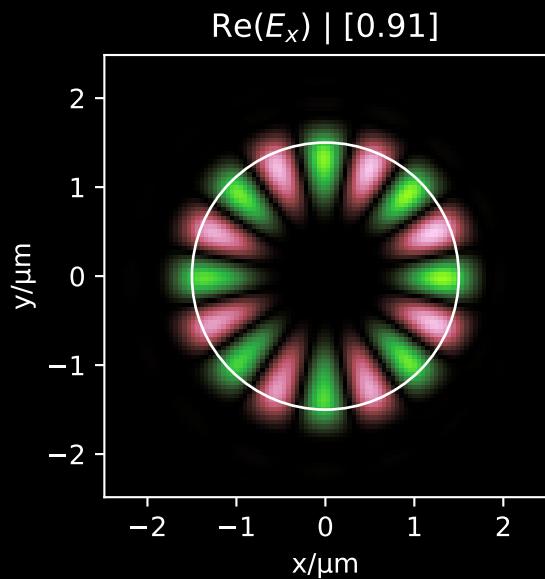
Mode #78 | $k_z = 22.03 \text{ 1}/\mu\text{m}$ | $m = 8$ | HE+ | xy plane



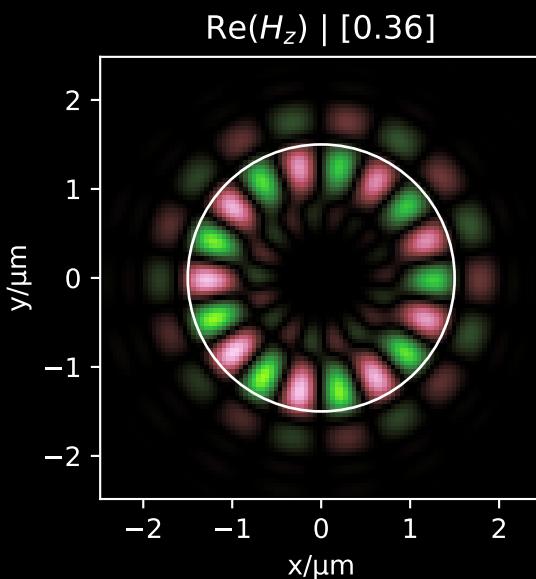
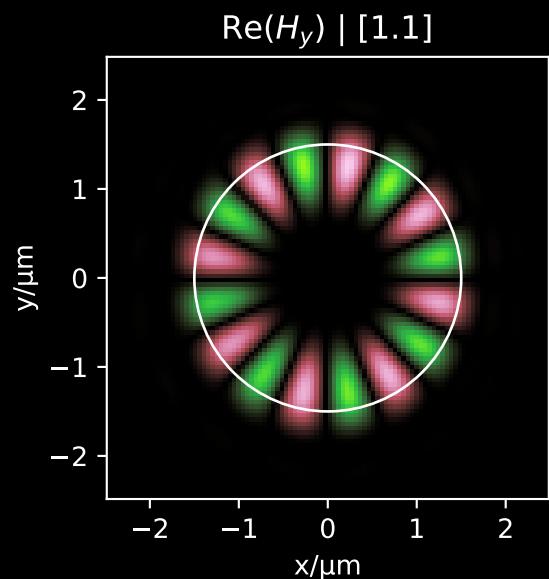
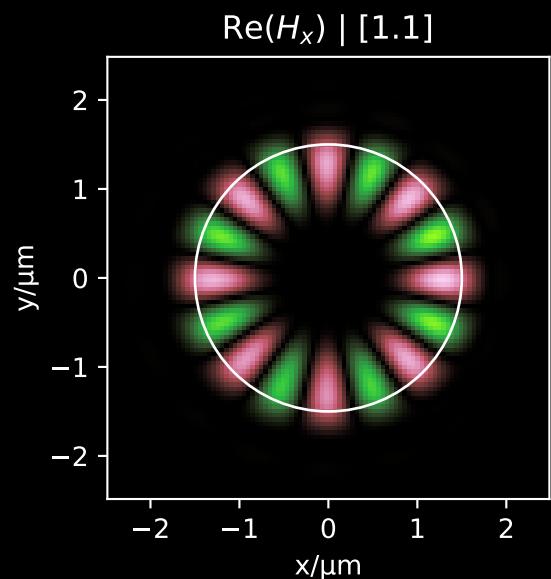
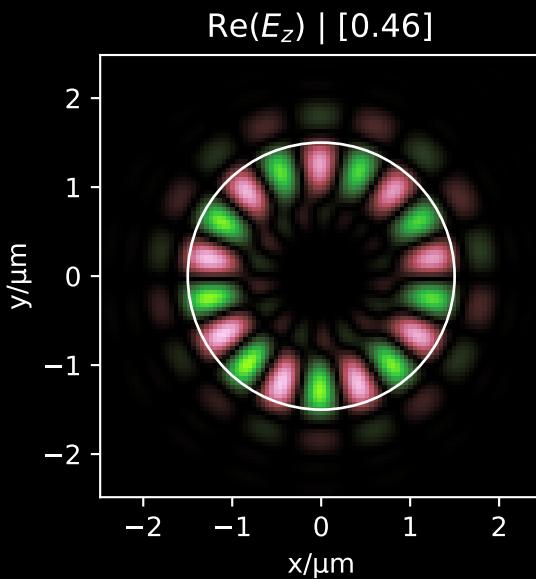
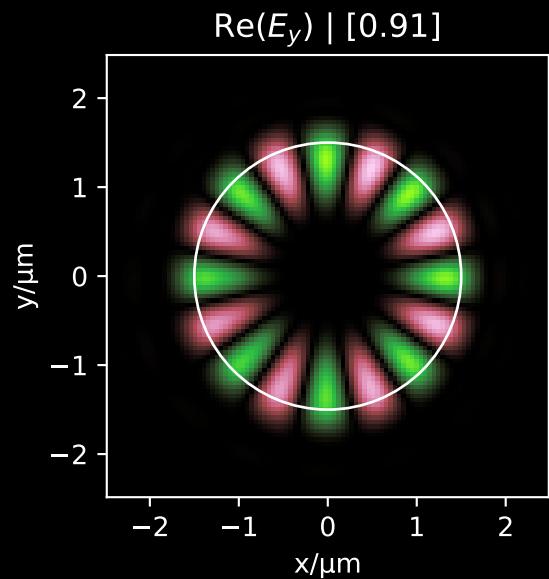
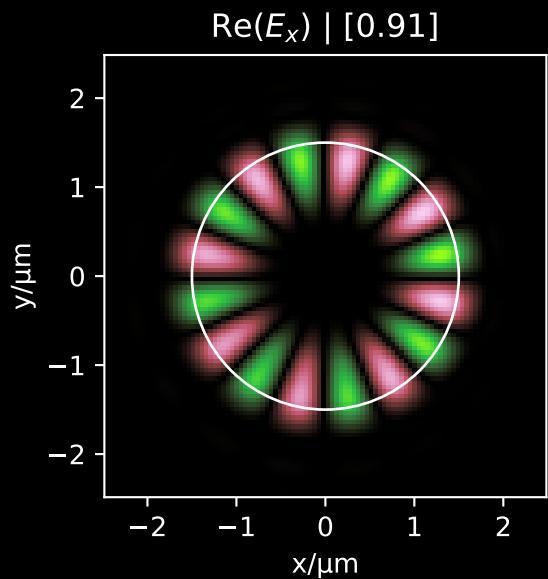
Mode #79 | $k_z = 22.03$ $1/\mu\text{m}$ | $m = 8$ | HE- | xy plane



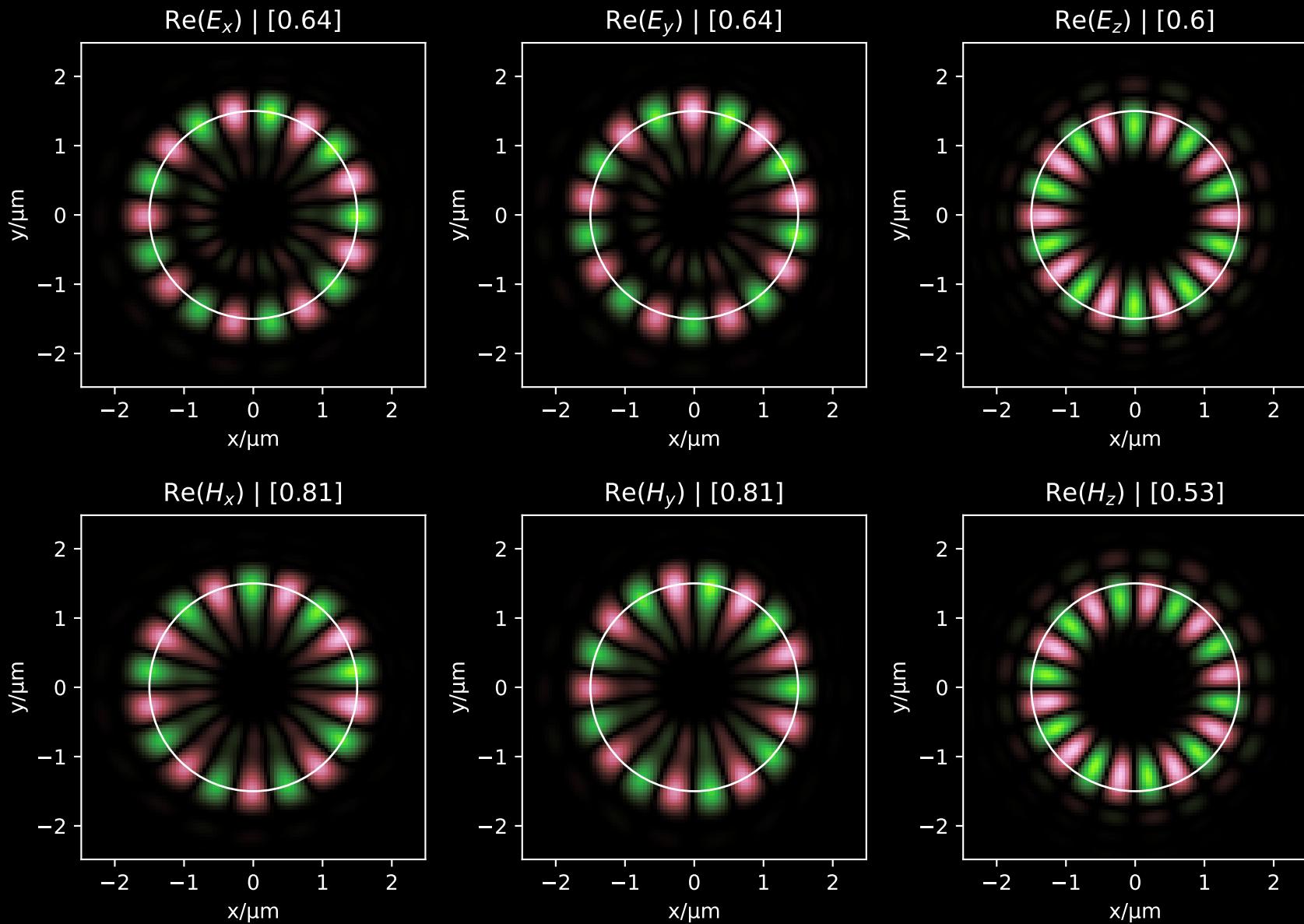
Mode #80 | $k_z = 22.26$ 1/ μm | $m = 9$ | HE+ | xy plane



Mode #81 | $k_z = 22.26$ 1/ μm | $m = 9$ | HE- | xy plane



Mode #82 | $k_z = 22.01$ $1/\mu\text{m}$ | $m = 10$ | HE+ | xy plane



Mode #83 | $k_z = 22.01 \text{ } 1/\mu\text{m}$ | $m = 10$ | HE- | xy plane

