

上部エリア

160番

141番

140番

121番

120番

101番

1番▶ 15番 16番▶ 30番 31番▶ 40番

Figure 1 displays a 4x4 grid of 16 small images, each showing a different combination of color and grayscale. The images are arranged in four rows and four columns. The top row shows four grayscale images of a face. The second row shows four color images of a face. The third row shows four grayscale images of a face. The bottom row shows four color images of a face. Each image is labeled with a color and a grayscale value, such as 'E-1-150', 'E-2-150', etc.

Figure 1 displays a 4x5 grid of 20 grayscale images showing the degradation of a handwritten digit '4' using different combinations of Gaussian blur and salt-and-pepper noise. The images are arranged in two rows of five. The top row shows the digit '4' with varying levels of Gaussian blur (from E-1-150 to E-10-150) and no noise. The bottom row shows the digit '4' with varying levels of Gaussian blur (from E-1-150 to E-10-150) and varying levels of salt-and-pepper noise (from E-1-145 to E-12-145). The labels for each image are: Row 1: E-1-150, E-2-150, E-3-150, E-4-150, E-5-150; E-6-150, E-7-150, E-8-150, E-9-150, E-10-150; Row 2: E-1-145, E-2-145, E-3-145, E-4-145, E-5-145; E-6-145, E-7-145, E-8-145, E-9-145, E-10-145; E-11-145, E-12-145, E-13-145, E-14-145, E-15-145; E-16-145, E-17-145, E-18-145, E-19-145, E-20-145.

Figure 1 displays a 4x4 grid of 16 small images, each showing a different combination of color and grayscale. The images are arranged in four rows and four columns. The first row shows four grayscale images of a person's face. The second row shows four color images of the same face. The third row shows four grayscale images of a person's face. The fourth row shows four color images of the same face. Each image is labeled with a number in the top left corner, ranging from 1 to 16.

Figure 1 displays 30 small plots arranged in a 3x10 grid, showing the evolution of the number of infected individuals over time for different parameter sets. The plots are labeled with parameter sets: E-1-140, E-2-140, E-3-140, E-4-140, E-5-140, E-6-140, E-7-140, E-8-140, E-9-140, E-10-140, E-11-140, E-12-140, E-1-130, E-2-130, E-3-130, E-4-130, E-5-130, E-6-130, E-7-130, E-8-130, E-9-130, E-10-130, E-11-130, E-12-130, E-1-110, E-2-110, E-3-110, E-4-110, E-5-110, E-6-110, E-7-110, E-8-110, E-9-110, E-10-110, E-11-110, E-12-110, E-1-100, E-2-100, E-3-100, E-4-100, E-5-100, E-6-100, E-7-100, E-8-100, E-9-100, E-10-100, E-11-100, E-12-100. Each plot shows a curve representing the number of infected individuals over time, with the y-axis labeled 'Number of infected individuals' and the x-axis labeled 'Time'. The plots show various curves representing the number of infected individuals over time, with some plots showing a sharp increase and others showing a more gradual increase.

Figure 1 displays 16 diagrams illustrating the evolution of a 1D Ising spin chain. The diagrams are arranged in a 4x4 grid, labeled with coordinates (x, y) in the top-left corner. The x-axis represents the position of the exciton, and the y-axis represents the time step. The diagrams show the exciton moving through the chain, interacting with other spins, and eventually being absorbed at the right end. The labels are: Row 1: (1,1) to (4,1); Row 2: (1,2) to (4,2); Row 3: (1,3) to (4,3); Row 4: (1,4) to (4,4).

Figure 1 displays 16 molecular structures, labeled E-1-110 through E-16-110, arranged in a 4x4 grid. Each structure represents a different conformation of the 1,2,3,4-tetrahydro-1,4-benzodioxine derivative. The structures are shown as ball-and-stick models, with carbon atoms in grey, oxygen atoms in red, and hydrogen atoms in white. The labels are positioned above each corresponding structure.

Figure 1 displays a 4x4 grid of 16 small images, each showing a different combination of color and grayscale. The images are arranged in four rows and four columns. The first row shows combinations of color (E-1-100, E-2-100, E-3-100, E-4-100) and grayscale (E-5-100, E-6-100, E-7-100, E-8-100). The second row shows combinations of color (E-1-104, E-2-104, E-3-104, E-4-104) and grayscale (E-5-104, E-6-104, E-7-104, E-8-104). The third row shows combinations of color (E-1-103, E-2-103, E-3-103, E-4-103) and grayscale (E-5-103, E-6-103, E-7-103, E-8-103). The fourth row shows combinations of color (E-1-102, E-2-102, E-3-102, E-4-102) and grayscale (E-5-102, E-6-102, E-7-102, E-8-102). The images are arranged in a grid with a blue bar on the left side.

E-16-1300-E-17-1301-E-18-1302-E-19-1303-E-20-1304	E-21-1305-E-22-1306-E-23-1307-E-24-1308-E-25-1309	E-26-1310-E-27-1311-E-28-1312-E-29-1313-E-30-1314
E-16-1315-E-17-1316-E-18-1317-E-19-1318-E-20-1319	E-21-1320-E-22-1321-E-23-1322-E-24-1323-E-25-1324	E-26-1325-E-27-1326-E-28-1327-E-29-1328-E-30-1329
E-16-1330-E-17-1331-E-18-1332-E-19-1333-E-20-1334	E-21-1335-E-22-1336-E-23-1337-E-24-1338-E-25-1339	E-26-1340-E-27-1341-E-28-1342-E-29-1343-E-30-1344
E-16-1345-E-17-1346-E-18-1347-E-19-1348-E-20-1349	E-21-1350-E-22-1351-E-23-1352-E-24-1353-E-25-1354	E-26-1355-E-27-1356-E-28-1357-E-29-1358-E-30-1359
E-16-1360-E-17-1361-E-18-1362-E-19-1363-E-20-1364	E-21-1365-E-22-1366-E-23-1367-E-24-1368-E-25-1369	E-26-1370-E-27-1371-E-28-1372-E-29-1373-E-30-1374
E-16-1375-E-17-1376-E-18-1377-E-19-1378-E-20-1379	E-21-1380-E-22-1381-E-23-1382-E-24-1383-E-25-1384	E-26-1385-E-27-1386-E-28-1387-E-29-1388-E-30-1389
E-16-1390-E-17-1391-E-18-1392-E-19-1393-E-20-1394	E-21-1395-E-22-1396-E-23-1397-E-24-1398-E-25-1399	E-26-1400-E-27-1401-E-28-1402-E-29-1403-E-30-1404
E-16-1410-E-17-1411-E-18-1412-E-19-1413-E-20-1414	E-21-1415-E-22-1416-E-23-1417-E-24-1418-E-25-1419	E-26-1420-E-27-1421-E-28-1422-E-29-1423-E-30-1424
E-16-1430-E-17-1431-E-18-1432-E-19-1433-E-20-1434	E-21-1435-E-22-1436-E-23-1437-E-24-1438-E-25-1439	E-26-1440-E-27-1441-E-28-1442-E-29-1443-E-30-1444
E-16-1450-E-17-1451-E-18-1452-E-19-1453-E-20-1454	E-21-1455-E-22-1456-E-23-1457-E-24-1458-E-25-1459	E-26-1460-E-27-1461-E-28-1462-E-29-1463-E-30-1464
E-16-1470-E-17-1471-E-18-1472-E-19-1473-E-20-1474	E-21-1475-E-22-1476-E-23-1477-E-24-1478-E-25-1479	E-26-1480-E-27-1481-E-28-1482-E-29-1483-E-30-1484
E-16-1490-E-17-1491-E-18-1492-E-19-1493-E-20-1494	E-21-1495-E-22-1496-E-23-1497-E-24-1498-E-25-1499	E-26-1500-E-27-1501-E-28-1502-E-29-1503-E-30-1504

E-16-1320	E-17-1320	E-18-1320	E-19-1320	E-20-1320	E-21-1320	E-22-1320	E-23-1320	E-24-1320	E-25-1320	E-26-1320	E-27-1320	E-28-1320	E-29-1320	E-30-1320
E-16-1330	E-17-1330	E-18-1330	E-19-1330	E-20-1330	E-21-1330	E-22-1330	E-23-1330	E-24-1330	E-25-1330	E-26-1330	E-27-1330	E-28-1330	E-29-1330	E-30-1330
E-16-1340	E-17-1340	E-18-1340	E-19-1340	E-20-1340	E-21-1340	E-22-1340	E-23-1340	E-24-1340	E-25-1340	E-26-1340	E-27-1340	E-28-1340	E-29-1340	E-30-1340
E-16-1350	E-17-1350	E-18-1350	E-19-1350	E-20-1350	E-21-1350	E-22-1350	E-23-1350	E-24-1350	E-25-1350	E-26-1350	E-27-1350	E-28-1350	E-29-1350	E-30-1350
E-16-1360	E-17-1360	E-18-1360	E-19-1360	E-20-1360	E-21-1360	E-22-1360	E-23-1360	E-24-1360	E-25-1360	E-26-1360	E-27-1360	E-28-1360	E-29-1360	E-30-1360
E-16-1370	E-17-1370	E-18-1370	E-19-1370	E-20-1370	E-21-1370	E-22-1370	E-23-1370	E-24-1370	E-25-1370	E-26-1370	E-27-1370	E-28-1370	E-29-1370	E-30-1370
E-16-1380	E-17-1380	E-18-1380	E-19-1380	E-20-1380	E-21-1380	E-22-1380	E-23-1380	E-24-1380	E-25-1380	E-26-1380	E-27-1380	E-28-1380	E-29-1380	E-30-1380
E-16-1390	E-17-1390	E-18-1390	E-19-1390	E-20-1390	E-21-1390	E-22-1390	E-23-1390	E-24-1390	E-25-1390	E-26-1390	E-27-1390	E-28-1390	E-29-1390	E-30-1390
E-16-1400	E-17-1400	E-18-1400	E-19-1400	E-20-1400	E-21-1400	E-22-1400	E-23-1400	E-24-1400	E-25-1400	E-26-1400	E-27-1400	E-28-1400	E-29-1400	E-30-1400
E-16-1410	E-17-1410	E-18-1410	E-19-1410	E-20-1410	E-21-1410	E-22-1410	E-23-1410	E-24-1410	E-25-1410	E-26-1410	E-27-1410	E-28-1410	E-29-1410	E-30-1410
E-16-1420	E-17-1420	E-18-1420	E-19-1420	E-20-1420	E-21-1420	E-22-1420	E-23-1420	E-24-1420	E-25-1420	E-26-1420	E-27-1420	E-28-1420	E-29-1420	E-30-1420
E-16-1430	E-17-1430	E-18-1430	E-19-1430	E-20-1430	E-21-1430	E-22-1430	E-23-1430	E-24-1430	E-25-1430	E-26-1430	E-27-1430	E-28-1430	E-29-1430	E-30-1430
E-16-1440	E-17-1440	E-18-1440	E-19-1440	E-20-1440	E-21-1440	E-22-1440	E-23-1440	E-24-1440	E-25-1440	E-26-1440	E-27-1440	E-28-1440	E-29-1440	E-30-1440
E-16-1450	E-17-1450	E-18-1450	E-19-1450	E-20-1450	E-21-1450	E-22-1450	E-23-1450	E-24-1450	E-25-1450	E-26-1450	E-27-1450	E-28-1450	E-29-1450	E-30-1450
E-16-1460	E-17-1460	E-18-1460	E-19-1460	E-20-1460	E-21-1460	E-22-1460	E-23-1460	E-24-1460	E-25-1460	E-26-1460	E-27-1460	E-28-1460	E-29-1460	E-30-1460
E-16-1470	E-17-1470	E-18-1470	E-19-1470	E-20-1470	E-21-1470	E-22-1470	E-23-1470	E-24-1470	E-25-1470	E-26-1470	E-27-1470	E-28-1470	E-29-1470	E-30-1470
E-16-1480	E-17-1480	E-18-1480	E-19-1480	E-20-1480	E-21-1480	E-22-1480	E-23-1480	E-24-1480	E-25-1480	E-26-1480	E-27-1480	E-28-1480	E-29-1480	E-30-1480
E-16-1490	E-17-1490	E-18-1490	E-19-1490	E-20-1490	E-21-1490	E-22-1490	E-23-1490	E-24-1490	E-25-1490	E-26-1490	E-27-1490	E-28-1490	E-29-1490	E-30-1490
E-16-1500	E-17-1500	E-18-1500	E-19-1500	E-20-1500	E-21-1500	E-22-1500	E-23-1500	E-24-1500	E-25-1500	E-26-1500	E-27-1500	E-28-1500	E-29-1500	E-30-1500

Figure 1 displays a sequence of 16 grayscale images arranged in a 4x4 grid, illustrating the evolution of a pattern over time. The images are labeled with coordinates (x, y, z) in the format (x-100, y-120, z-100) to (x-100, y-120, z-210). The pattern starts as a simple vertical stripe and evolves into a complex, fractal-like structure.







$E-16-119$ $E-1-119$ $E-16-113$ $E-10-113$ $E-20-113$ $E-21-119$ $E-22-113$ $E-23-113$ $E-24-113$ $E-25-113$ $E-26-119$ $E-27-113$ $E-28-113$ $E-29-113$ $E-30-113$







$E-16-119$ $E-1-119$ $E-16-113$ $E-10-113$ $E-20-113$ $E-21-119$ $E-22-113$ $E-23-113$ $E-24-113$ $E-25-113$ $E-26-119$ $E-27-113$ $E-28-113$ $E-29-113$ $E-30-113$







$E-16-113$ $E-1-113$ $E-16-119$ $E-10-119$ $E-20-119$ $E-21-113$ $E-22-113$ $E-23-113$ $E-24-113$ $E-25-113$ $E-26-113$ $E-27-113$ $E-28-113$ $E-29-113$ $E-30-113$







$E-16-113$ $E-1-113$ $E-16-119$ $E-10-119$ $E-20-119$ $E-21-113$ $E-22-113$ $E-23-113$ $E-24-113$ $E-25-113$ $E-26-113$ $E-27-113$ $E-28-113$ $E-29-113$ $E-30-113$







$E-16-119$ $E-1-119$ $E-16-113$ $E-10-113$ $E-20-113$ $E-21-119$ $E-22-113$ $E-23-113$ $E-24-113$ $E-25-113$ $E-26-119$ $E-27-113$ $E-28-113$ $E-29-113$ $E-30-113$

[illegible]

E-16-1003	E-1-1003	E-18-1003	E-19-1003	E-20-1003	E-21-1003	E-22-1003	E-23-1003	E-24-1003	E-25-1003	E-26-1003	E-27-1003	E-28-1003	E-29-1003	E-30-1003
E-16-1004	E-1-1004	E-18-1004	E-19-1004	E-20-1004	E-21-1004	E-22-1004	E-23-1004	E-24-1004	E-25-1004	E-26-1004	E-27-1004	E-28-1004	E-29-1004	E-30-1004
E-16-1005	E-1-1005	E-18-1005	E-19-1005	E-20-1005	E-21-1005	E-22-1005	E-23-1005	E-24-1005	E-25-1005	E-26-1005	E-27-1005	E-28-1005	E-29-1005	E-30-1005
E-16-1006	E-1-1006	E-18-1006	E-19-1006	E-20-1006	E-21-1006	E-22-1006	E-23-1006	E-24-1006	E-25-1006	E-26-1006	E-27-1006	E-28-1006	E-29-1006	E-30-1006
E-16-1007	E-1-1007	E-18-1007	E-19-1007	E-20-1007	E-21-1007	E-22-1007	E-23-1007	E-24-1007	E-25-1007	E-26-1007	E-27-1007	E-28-1007	E-29-1007	E-30-1007
E-16-1008	E-1-1008	E-18-1008	E-19-1008	E-20-1008	E-21-1008	E-22-1008	E-23-1008	E-24-1008	E-25-1008	E-26-1008	E-27-1008	E-28-1008	E-29-1008	E-30-1008
E-16-1009	E-1-1009	E-18-1009	E-19-1009	E-20-1009	E-21-1009	E-22-1009	E-23-1009	E-24-1009	E-25-1009	E-26-1009	E-27-1009	E-28-1009	E-29-1009	E-30-1009
E-16-1010	E-1-1010	E-18-1010	E-19-1010	E-20-1010	E-21-1010	E-22-1010	E-23-1010	E-24-1010	E-25-1010	E-26-1010	E-27-1010	E-28-1010	E-29-1010	E-30-1010
E-16-1011	E-1-1011	E-18-1011	E-19-1011	E-20-1011	E-21-1011	E-22-1011	E-23-1011	E-24-1011	E-25-1011	E-26-1011	E-27-1011	E-28-1011	E-29-1011	E-30-1011
E-16-1012	E-1-1012	E-18-1012	E-19-1012	E-20-1012	E-21-1012	E-22-1012	E-23-1012	E-24-1012	E-25-1012	E-26-1012	E-27-1012	E-28-1012	E-29-1012	E-30-1012
E-16-1013	E-1-1013	E-18-1013	E-19-1013	E-20-1013	E-21-1013	E-22-1013	E-23-1013	E-24-1013	E-25-1013	E-26-1013	E-27-1013	E-28-1013	E-29-1013	E-30-1013
E-16-1014	E-1-1014	E-18-1014	E-19-1014	E-20-1014	E-21-1014	E-22-1014	E-23-1014	E-24-1014	E-25-1014	E-26-1014	E-27-1014	E-28-1014	E-29-1014	E-30-1014
E-16-1015	E-1-1015	E-18-1015	E-19-1015	E-20-1015	E-21-1015	E-22-1015	E-23-1015	E-24-1015	E-25-1015	E-26-1015	E-27-1015	E-28-1015	E-29-1015	E-30-1015
E-16-1016	E-1-1016	E-18-1016	E-19-1016	E-20-1016	E-21-1016	E-22-1016	E-23-1016	E-24-1016	E-25-1016	E-26-1016	E-27-1016	E-28-1016	E-29-1016	E-30-1016
E-16-1017	E-1-1017	E-18-1017	E-19-1017	E-20-1017	E-21-1017	E-22-1017	E-23-1017	E-24-1017	E-25-1017	E-26-1017	E-27-1017	E-28-1017	E-29-1017	E-30-1017
E-16-1018	E-1-1018	E-18-1018	E-19-1018	E-20-1018	E-21-1018	E-22-1018	E-23-1018	E-24-1018	E-25-1018	E-26-1018	E-27-1018	E-28-1018	E-29-1018	E-30-1018
E-16-1019	E-1-1019	E-18-1019	E-19-1019	E-20-1019	E-21-1019	E-22-1019	E-23-1019	E-24-1019	E-25-1019	E-26-1019	E-27-1019	E-28-1019	E-29-1019	E-30-1019
E-16-1020	E-1-1020	E-18-1020	E-19-1020	E-20-1020	E-21-1020	E-22-1020	E-23-1020	E-24-1020	E-25-1020	E-26-1020	E-27-1020	E-28-1020	E-29-1020	E-30-1020

E-31-120 E-32-120 E-33-120 E-34-120 E-35-120 E-36-120 E-37-120 E-38-120 E-39-120 E-40-120
 E-31-119 E-32-119 E-33-119 E-34-119 E-35-119 E-36-119 E-37-119 E-38-119 E-39-119 E-40-119
 E-31-118 E-32-118 E-33-118 E-34-118 E-35-118 E-36-118 E-37-118 E-38-118 E-39-118 E-40-118
 E-31-117 E-32-117 E-33-117 E-34-117 E-35-117 E-36-117 E-37-117 E-38-117 E-39-117 E-40-117
 E-31-116 E-32-116 E-33-116 E-34-116 E-35-116 E-36-116 E-37-116 E-38-116 E-39-116 E-40-116

E-31-115 E-32-115 E-33-115 E-34-115 E-35-115 E-36-115 E-37-115 E-38-115 E-39-115 E-40-115
 E-31-114 E-32-114 E-33-114 E-34-114 E-35-114 E-36-114 E-37-114 E-38-114 E-39-114 E-40-114
 E-31-113 E-32-113 E-33-113 E-34-113 E-35-113 E-36-113 E-37-113 E-38-113 E-39-113 E-40-113
 E-31-112 E-32-112 E-33-112 E-34-112 E-35-112 E-36-112 E-37-112 E-38-112 E-39-112 E-40-112
 E-31-111 E-32-111 E-33-111 E-34-111 E-35-111 E-36-111 E-37-111 E-38-111 E-39-111 E-40-111

E-31-105 E-32-105 E-33-105 E-34-105 E-35-105 E-36-105 E-37-105 E-38-105 E-39-105 E-40-105
 E-31-104 E-32-104 E-33-104 E-34-104 E-35-104 E-36-104 E-37-104 E-38-104 E-39-104 E-40-104
 E-31-103 E-32-103 E-33-103 E-34-103 E-35-103 E-36-103 E-37-103 E-38-103 E-39-103 E-40-103
 E-31-102 E-32-102 E-33-102 E-34-102 E-35-102 E-36-102 E-37-102 E-38-102 E-39-102 E-40-102
 E-31-101 E-32-101 E-33-101 E-34-101 E-35-101 E-36-101 E-37-101 E-38-101 E-39-101 E-40-101