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9754	0.580000	0.960000	0.00935507	0.00935424
9755	0.590000	0.960000	0.00933307	0.00933424
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			-	

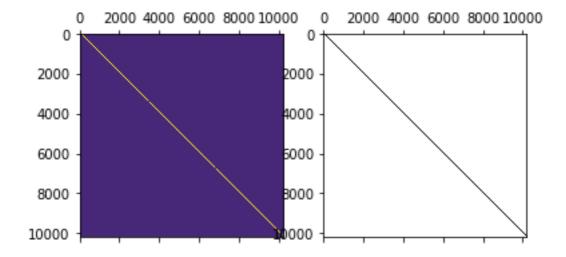
10032 0.330000 0.990000 0.0021891 0.00225156 10034 0.350000 0.990000 0.00225177 0.00225156 10035 0.360000 0.990000 0.00228117 0.00228996 10036 0.370000 0.990000 0.0023079 0.00230769 10037 0.380000 0.990000 0.00233525 0.00233521 10039 0.400000 0.990000 0.00237622 0.0023761 10040 0.410000 0.990000 0.00237622 0.0023751 10041 0.420000 0.990000 0.00237622 0.0023751 10041 0.420000 0.990000 0.00246671 0.00246649 10043 0.440000 0.990000 0.00245071 0.00245649 10044 0.450000 0.990000 0.00245047 0.00245025 10045 0.460000 0.990000 0.00247126 0.0024701 10046 0.470000 0.990000 0.00247126 0.00247401 10049 0.500000 0.990000 0.00					
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10043 0.440000 0.990000 0.00243958 0.00245025 10045 0.460000 0.990000 0.00245025 0.00245916 10046 0.470000 0.990000 0.00245938 0.00245916 10047 0.480000 0.990000 0.00247126 0.00247104 10048 0.490000 0.990000 0.00247423 0.00247401 10049 0.500000 0.990000 0.00247423 0.00247401 10051 0.520000 0.990000 0.00247423 0.00247401 10052 0.530000 0.990000 0.00247126 0.00247104 10052 0.530000 0.990000 0.00245126 0.00247104 10053 0.540000 0.990000 0.00245938 0.00245916 10054 0.550000 0.990000 0.00245047 0.0024502 10055 0.560000 0.990000 0.00243958 0.00243936 10056 0.570000 0.990000 0.00243958 0.00243936 10057 0.580000 0.990000 <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
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10056 0.570000 0.990000 0.00242671 0.00242649 10057 0.580000 0.990000 0.00241186 0.00241164 10058 0.590000 0.990000 0.00239503 0.00239481 10059 0.600000 0.990000 0.00237622 0.002376 10060 0.610000 0.990000 0.00235542 0.00235521 10061 0.620000 0.990000 0.0023079 0.00230769 10063 0.640000 0.990000 0.00228117 0.00228096 10064 0.650000 0.990000 0.00225246 0.0022525 10065 0.660000 0.990000 0.0022177 0.0022156 10066 0.670000 0.990000 0.0021891 0.0021889 10067 0.680000 0.990000 0.002177 0.0022176 10068 0.690000 0.990000 0.0021781 0.0021761 10070 0.710000 0.990000 0.0021781 0.002079 10070 0.710000 0.990000 0.00195148 <td></td> <td></td> <td></td> <td></td> <td></td>					
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10058 0.590000 0.990000 0.00239503 0.0023761 10059 0.600000 0.990000 0.00237622 0.002376 10060 0.610000 0.990000 0.00235542 0.00235521 10061 0.620000 0.990000 0.0023079 0.00230769 10062 0.630000 0.990000 0.00228117 0.00228096 10063 0.640000 0.990000 0.00225246 0.00225225 10065 0.660000 0.990000 0.00228117 0.00228156 10066 0.670000 0.990000 0.00225246 0.0022525 10060 0.670000 0.990000 0.0021891 0.00218889 10067 0.680000 0.990000 0.0021744 0.0021744 10068 0.690000 0.990000 0.0020792 0.002079 10070 0.710000 0.990000 0.00203861 0.00203841 10071 0.720000 0.990000 0.00199603 0.00199584 10073 0.740000 0.990000 0.00195148 0.001995129 10075 0.760000 0.990000					
10059 0.600000 0.990000 0.00237622 0.00235521 10060 0.610000 0.990000 0.00235542 0.00235521 10061 0.620000 0.990000 0.00233265 0.00233244 10062 0.630000 0.990000 0.0023079 0.00230769 10063 0.640000 0.990000 0.00228117 0.00228096 10064 0.650000 0.990000 0.00225246 0.0022525 10065 0.660000 0.990000 0.0022177 0.00222156 10066 0.670000 0.990000 0.0021891 0.00218889 10067 0.680000 0.990000 0.00215444 0.00215424 10068 0.690000 0.990000 0.0021781 0.0021761 10069 0.700000 0.990000 0.00203861 0.002079 10070 0.710000 0.990000 0.00199603 0.00199584 10071 0.720000 0.990000 0.00195148 0.00195129 10073 0.740000 0.990000 0.00185643 0.00185625 10075 0.760000 0.990000	10057	0.580000	0.990000	0.00241186	0.00241164
10060 0.610000 0.990000 0.00235542 0.00235521 10061 0.620000 0.990000 0.00233265 0.00233244 10062 0.630000 0.990000 0.0023079 0.00230769 10063 0.640000 0.990000 0.00228117 0.00228096 10064 0.650000 0.990000 0.00225246 0.0022525 10065 0.660000 0.990000 0.0021891 0.00218889 10067 0.680000 0.990000 0.00215444 0.00215424 10068 0.690000 0.990000 0.0021781 0.0021761 10070 0.700000 0.990000 0.0020792 0.002079 10070 0.710000 0.990000 0.00199603 0.00199584 10072 0.730000 0.990000 0.00195148 0.00195129 10073 0.740000 0.990000 0.00185643 0.00190476 10074 0.750000 0.990000 0.00185643 0.00185625 10075 0.760000 0.990000 0.00185643 0.0016984 10077 0.780000 0.990000	10058	0.590000	0.990000	0.00239503	0.00239481
10061 0.620000 0.990000 0.00233265 0.00233244 10062 0.630000 0.990000 0.0023079 0.00230769 10063 0.640000 0.990000 0.00228117 0.00228096 10064 0.650000 0.990000 0.00225246 0.0022525 10065 0.660000 0.990000 0.00228177 0.00222156 10066 0.670000 0.990000 0.0021891 0.00218889 10067 0.680000 0.990000 0.00215444 0.00215424 10068 0.690000 0.990000 0.0021791 0.002079 10070 0.710000 0.990000 0.0020792 0.002079 10070 0.710000 0.990000 0.00199603 0.00199584 10071 0.720000 0.990000 0.00195148 0.00195129 10073 0.740000 0.990000 0.00185643 0.00185625 10075 0.760000 0.990000 0.00185643 0.0018576 10076 0.770000 0.990000 0.0015347 0.0015884 10079 0.800000 0.990000 <t< td=""><td>10059</td><td>0.600000</td><td>0.990000</td><td>0.00237622</td><td>0.002376</td></t<>	10059	0.600000	0.990000	0.00237622	0.002376
10062 0.630000 0.990000 0.0023079 0.00230769 10063 0.640000 0.990000 0.00228117 0.00228096 10064 0.650000 0.990000 0.00225246 0.0022525 10065 0.660000 0.990000 0.0021891 0.00218889 10067 0.680000 0.990000 0.00215444 0.00215424 10068 0.690000 0.990000 0.0020792 0.002079 10070 0.710000 0.990000 0.00203861 0.00203841 10071 0.720000 0.990000 0.00199603 0.00199584 10072 0.730000 0.990000 0.00199603 0.00199584 10073 0.740000 0.990000 0.00199603 0.00199584 10074 0.750000 0.990000 0.00185643 0.00185625 10075 0.760000 0.990000 0.00185643 0.00180576 10076 0.770000 0.990000 0.00175347 0.00175329 10077 0.780000 0.990000 0.00169901 0.0016984 10079 0.800000 0.990000	10060	0.610000	0.990000	0.00235542	0.00235521
10062 0.630000 0.990000 0.0023079 0.00230769 10063 0.640000 0.990000 0.00228117 0.00228096 10064 0.650000 0.990000 0.00225246 0.0022525 10065 0.660000 0.990000 0.0021891 0.00218889 10067 0.680000 0.990000 0.00215444 0.00215424 10068 0.690000 0.990000 0.0020792 0.002079 10070 0.710000 0.990000 0.00203861 0.00203841 10071 0.720000 0.990000 0.00199603 0.00199584 10072 0.730000 0.990000 0.00199603 0.00199584 10073 0.740000 0.990000 0.00199603 0.00199584 10074 0.750000 0.990000 0.00185643 0.00185625 10075 0.760000 0.990000 0.00185643 0.00180576 10076 0.770000 0.990000 0.00175347 0.00175329 10077 0.780000 0.990000 0.00169901 0.0016984 10079 0.800000 0.990000	10061	0.620000	0.990000	0.00233265	0.00233244
10063 0.640000 0.990000 0.00228117 0.00228096 10064 0.650000 0.990000 0.00225246 0.00225225 10065 0.660000 0.990000 0.00222177 0.00222156 10066 0.670000 0.990000 0.0021891 0.00218889 10067 0.680000 0.990000 0.00215444 0.00215424 10068 0.690000 0.990000 0.0020792 0.002079 10070 0.710000 0.990000 0.00203861 0.00203841 10071 0.720000 0.990000 0.00199603 0.00199584 10072 0.730000 0.990000 0.00195148 0.00195129 10073 0.740000 0.990000 0.00190495 0.00190476 10074 0.750000 0.990000 0.00185643 0.00185625 10075 0.760000 0.990000 0.00169901 0.00169884 10079 0.780000 0.990000 0.00169901 0.0016984 10079 0.800000 0.990000 0.00158417 0.001584 10080 0.810000 0.990000					
10064 0.650000 0.990000 0.00225246 0.00225225 10065 0.660000 0.990000 0.00222177 0.00222156 10066 0.670000 0.990000 0.0021891 0.00218889 10067 0.680000 0.990000 0.00215444 0.00215424 10068 0.690000 0.990000 0.00211781 0.00211761 10069 0.700000 0.990000 0.0020792 0.002079 10070 0.710000 0.990000 0.00199603 0.00199584 10072 0.730000 0.990000 0.00195148 0.00195129 10073 0.740000 0.990000 0.00185643 0.00190476 10074 0.750000 0.990000 0.00185643 0.00185625 10075 0.760000 0.990000 0.00185643 0.0018576 10076 0.770000 0.990000 0.00169901 0.00169884 10078 0.790000 0.990000 0.00164258 0.00164241 10079 0.800000 0.990000 0.00152377 0.00152361					
10065 0.660000 0.990000 0.00222177 0.00222156 10066 0.670000 0.990000 0.0021891 0.00218889 10067 0.680000 0.990000 0.00215444 0.00215424 10068 0.690000 0.990000 0.00211781 0.00211761 10069 0.700000 0.990000 0.0020792 0.002079 10070 0.710000 0.990000 0.00199603 0.00199584 10071 0.720000 0.990000 0.00195148 0.00195129 10073 0.740000 0.990000 0.00190495 0.00190476 10074 0.750000 0.990000 0.00185643 0.00185625 10075 0.760000 0.990000 0.00180594 0.00180576 10076 0.770000 0.990000 0.00169901 0.00169884 10078 0.790000 0.990000 0.00158417 0.00152361 10080 0.810000 0.990000 0.00152377 0.00152361					
100660.6700000.9900000.00218810.00218889100670.6800000.9900000.002154440.00215424100680.6900000.9900000.002117810.00211761100690.7000000.9900000.00207920.002079100700.7100000.9900000.001996030.00199584100710.7200000.9900000.001996030.00199584100720.7300000.9900000.001951480.00195129100730.7400000.9900000.001904950.00190476100740.7500000.9900000.001856430.00185625100750.7600000.9900000.001805940.00180576100760.7700000.9900000.001753470.00175329100770.7800000.9900000.001642580.00164241100790.8000000.9900000.001584170.001584100800.8100000.9900000.001523770.00152361					
10067 0.680000 0.990000 0.002154444 0.00215424 10068 0.690000 0.990000 0.00211781 0.00211761 10069 0.700000 0.990000 0.0020792 0.002079 10070 0.710000 0.990000 0.00203861 0.00203841 10071 0.720000 0.990000 0.00199603 0.00199584 10072 0.730000 0.990000 0.00195148 0.00195129 10073 0.740000 0.990000 0.00190495 0.00190476 10074 0.750000 0.990000 0.00185643 0.00185625 10075 0.760000 0.990000 0.00180594 0.00180576 10076 0.770000 0.990000 0.00169901 0.00169884 10078 0.790000 0.990000 0.00158417 0.001584 10080 0.810000 0.990000 0.00152377 0.00152361					
100680.6900000.9900000.002117810.00211761100690.7000000.9900000.00207920.002079100700.7100000.9900000.002038610.00203841100710.7200000.9900000.001996030.00199584100720.7300000.9900000.001951480.00195129100730.7400000.9900000.001904950.00190476100740.7500000.9900000.001856430.00185625100750.7600000.9900000.001805940.00180576100760.7700000.9900000.001753470.00175329100770.7800000.9900000.001699010.00169884100790.8000000.9900000.001584170.001584100800.8100000.9900000.001523770.00152361					
10069 0.700000 0.990000 0.0020792 0.002079 10070 0.710000 0.990000 0.00203861 0.00203841 10071 0.720000 0.990000 0.00199603 0.00199584 10072 0.730000 0.990000 0.00195148 0.00195129 10073 0.740000 0.990000 0.00190495 0.00190476 10074 0.750000 0.990000 0.00185643 0.00185625 10075 0.760000 0.990000 0.00180594 0.00180576 10076 0.770000 0.990000 0.0015347 0.00175329 10079 0.80000 0.990000 0.00158417 0.001584 10080 0.810000 0.990000 0.00152377 0.00152361					
100700.7100000.9900000.002038610.00203841100710.7200000.9900000.001996030.00199584100720.7300000.9900000.001951480.00195129100730.7400000.9900000.001904950.00190476100740.7500000.9900000.001856430.00185625100750.7600000.9900000.001805940.00180576100760.7700000.9900000.001753470.00175329100770.7800000.9900000.001699010.00169884100790.8000000.9900000.001584170.001584100800.8100000.9900000.001523770.00152361					
10071 0.720000 0.990000 0.00199603 0.00199584 10072 0.730000 0.990000 0.00195148 0.00195129 10073 0.740000 0.990000 0.00190495 0.00190476 10074 0.750000 0.990000 0.00185643 0.00185625 10075 0.760000 0.990000 0.00180594 0.00180576 10076 0.770000 0.990000 0.00175347 0.00175329 10077 0.780000 0.990000 0.00169901 0.00169884 10079 0.800000 0.990000 0.00158417 0.001584 10080 0.810000 0.990000 0.00152377 0.00152361	10069	0.700000	0.990000	0.0020792	0.002079
10072 0.730000 0.990000 0.00195148 0.00195129 10073 0.740000 0.990000 0.00190495 0.00190476 10074 0.750000 0.990000 0.00185643 0.00185625 10075 0.760000 0.990000 0.00180594 0.00180576 10076 0.770000 0.990000 0.00175347 0.00175329 10077 0.780000 0.990000 0.00169901 0.00169884 10078 0.790000 0.990000 0.00158417 0.001584 10080 0.810000 0.990000 0.00152377 0.00152361	10070	0.710000	0.990000	0.00203861	0.00203841
100720.7300000.9900000.001951480.00195129100730.7400000.9900000.001904950.00190476100740.7500000.9900000.001856430.00185625100750.7600000.9900000.001805940.00180576100760.7700000.9900000.001753470.00175329100770.7800000.9900000.001699010.00169884100780.7900000.9900000.001642580.00164241100790.8000000.9900000.001584170.001584100800.8100000.9900000.001523770.00152361	10071	0.720000	0.990000	0.00199603	0.00199584
10073 0.740000 0.990000 0.00190495 0.00190476 10074 0.750000 0.990000 0.00185643 0.00185625 10075 0.760000 0.990000 0.00180594 0.00180576 10076 0.770000 0.990000 0.00175347 0.00175329 10077 0.780000 0.990000 0.00169901 0.00169884 10078 0.790000 0.990000 0.00158417 0.001584 10080 0.810000 0.990000 0.00152377 0.00152361		0.730000		0.00195148	0.00195129
10074 0.750000 0.990000 0.00185643 0.00185625 10075 0.760000 0.990000 0.00180594 0.00180576 10076 0.770000 0.990000 0.00175347 0.00175329 10077 0.780000 0.990000 0.00169901 0.00169884 10078 0.790000 0.990000 0.00158417 0.001584 10080 0.810000 0.990000 0.00152377 0.00152361					
10075 0.760000 0.990000 0.00180594 0.00180576 10076 0.770000 0.990000 0.00175347 0.00175329 10077 0.780000 0.990000 0.00169901 0.00169884 10078 0.790000 0.990000 0.00164258 0.00164241 10079 0.800000 0.990000 0.00158417 0.001584 10080 0.810000 0.990000 0.00152377 0.00152361					
10076 0.770000 0.990000 0.00175347 0.00175329 10077 0.780000 0.990000 0.00169901 0.00169884 10078 0.790000 0.990000 0.00164258 0.00164241 10079 0.800000 0.990000 0.00158417 0.001584 10080 0.810000 0.990000 0.00152377 0.00152361					
10077 0.780000 0.990000 0.00169901 0.00169884 10078 0.790000 0.990000 0.00164258 0.00164241 10079 0.800000 0.990000 0.00158417 0.001584 10080 0.810000 0.990000 0.00152377 0.00152361					
10078 0.790000 0.990000 0.00164258 0.00164241 10079 0.800000 0.990000 0.00158417 0.001584 10080 0.810000 0.990000 0.00152377 0.00152361					
10079 0.800000 0.990000 0.00158417 0.001584 10080 0.810000 0.990000 0.00152377 0.00152361					
10080 0.810000 0.990000 0.00152377 0.00152361					
10081 0.820000 0.990000 0.0014614 0.00146124	10080	0.810000	0.990000		
	10081	0.820000	0.990000	0.0014614	0.00146124

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10086	0.870000	0.990000	0.00111982	0.00111969
10087	0.880000	0.990000	0.00111562	0.00104544
10088	0.890000	0.990000	0.000969328	0.00104344
10089	0.900000	0.990000	0.000909328	0.00090921
10090	0.910000	0.990000	0.000810913	0.00081081
10091	0.920000	0.990000	0.000728736	0.00072864
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10093	0.940000	0.990000	0.000558438	0.00055836
10094	0.950000	0.990000	0.000470319	0.00047025
10095	0.960000	0.990000	0.000380218	0.00038016
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10099	1.000000	0.990000	0	0
10100	0.000000	1.000000	0	0
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10104	0.040000	1.000000	0	0
10105	0.050000	1.000000	0	0
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10119	0.190000	1.000000	0	0
10120	0.200000	1.000000	0	0
10121	0.210000	1.000000	0	0
10122	0.220000	1.000000	Ő	0
10123	0.230000	1.000000	0	0
10123	0.240000	1.000000	0	0
10124	0.250000	1.000000	0	0
10126	0.260000	1.000000	0	0
10127	0.270000	1.000000	0	0
10128	0.280000	1.000000	0	0
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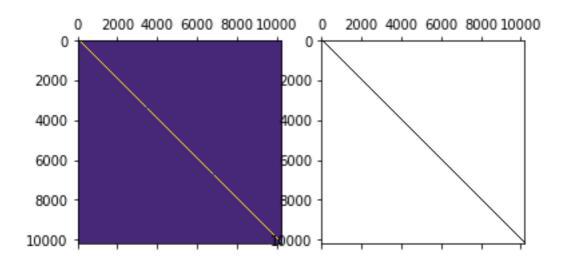
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10137	0.370000	1.000000	0	0
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10140	0.400000	1.000000	0	0
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10148	0.480000	1.000000	0	0
10149	0.490000	1.000000	0	0
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10151	0.510000	1.000000	0	0
10152	0.520000	1.000000	0	0
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10154	0.540000	1.000000	0	0
10155	0.550000	1.000000	0	0
10156	0.560000	1.000000	0	Ő
	0.570000	1.000000		
10157			0	0
10158	0.580000	1.000000	0	0
10159	0.590000	1.000000	0	0
10160	0.600000	1.000000	0	0
10161	0.610000	1.000000	0	0
10162	0.620000	1.000000	0	0
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10165	0.650000	1.000000	0	0
10166	0.660000	1.000000	0	0
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10168	0.680000	1.000000	0	0
10169	0.690000	1.000000	0	0
10170	0.700000	1.000000	0	0
10171	0.710000	1.000000	0	0
10172	0.720000	1.000000	0	0
10173	0.730000	1.000000	0	0
10174	0.740000	1.000000	0	0
10175	0.750000	1.000000	0	ø
10176	0.760000	1.000000	0	0
10177	0.770000	1.000000	0	0
10178	0.780000	1.000000	0	0
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TOTOT	3.310000	1.000000	· ·	U

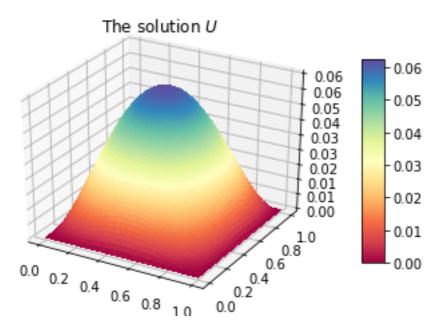
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10196	0.960000	1.000000	0	0
10197	0.970000	1.000000	0	0
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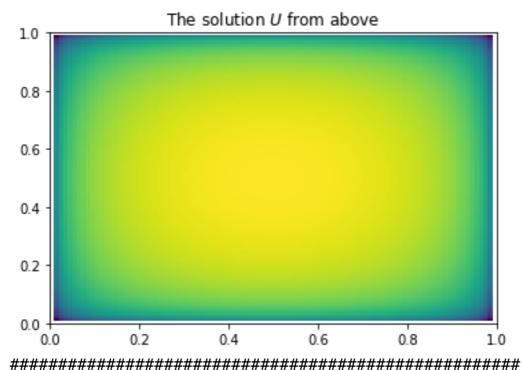
The Stiffness Matrix



The Stiffness Matrix with BC contribution



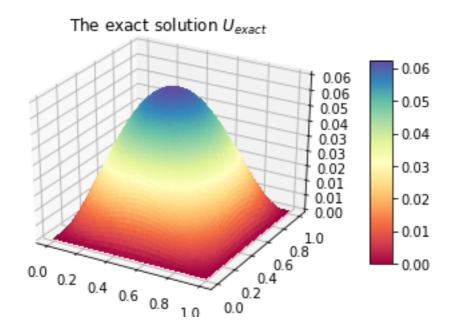


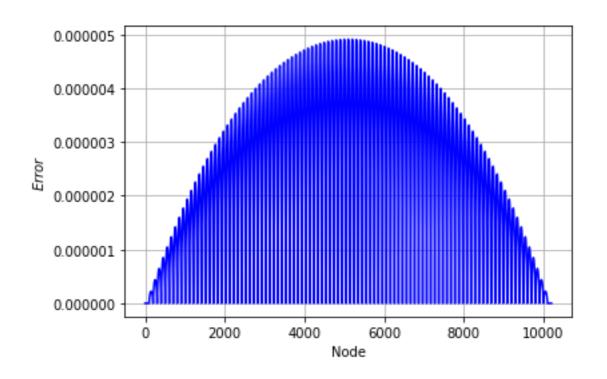


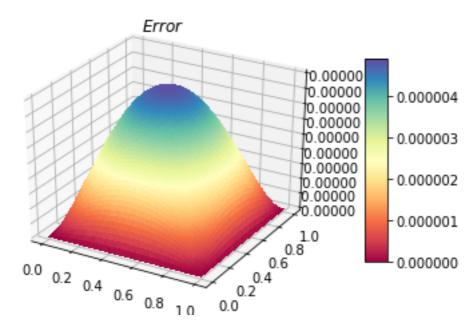
The Exact Solution

U_exact = xy(1-x)(1-y)

evaluated on each node is







The L2 error = 1.4357274689471441e-11

>> Normal end of execution.

In [2]: