

```
<< Combinatorica`;
```

General::compat :

Combinatorica Graph and Permutations functionality has been superseded by preloaded
functionality. The package now being loaded may conflict
with this. Please see the Compatibility Guide for details.

```
n = 5;
```

```
DerivativeOrder = 3;
```

```
StencilType = 1;
```

```
(*Stencil Points*)
```

```
StencilPoints = GenStencilPoints[n, StencilType];
```

```
sys = {StencilPoints, DerivativeOrder, n};
```

```
(*Plot Stencil
```

```
If[n==2,ListPlot[Append[StencilPoints,Table[0,{i,n}]],PlotMarkers->Automatic]]
```

```
If[n==3,ListPointPlot3D[
```

```
Append[StencilPoints,Table[0,{i,n}]],PlotStyle->PointSize[Medium]]]*)
```

```
StencilPoints
```

```
(*Result*)
```

```
{a, res} = GenWeights[sys]
```

```
CheckWeights[res, sys] // N
```

```
{ {1, 0, 0, 0, 0}, {-1, 0, 0, 0, 0}, {0, 1, 0, 0, 0}, {0, -1, 0, 0, 0}, {0, 0, 1, 0, 0},  
  {0, 0, -1, 0, 0}, {0, 0, 0, 1, 0}, {0, 0, 0, -1, 0}, {0, 0, 0, 0, 1}, {0, 0, 0, 0, -1},  
  {1, 1, 0, 0, 0}, {-1, -1, 0, 0, 0}, {1, 0, 1, 0, 0}, {-1, 0, -1, 0, 0}, {1, 0, 0, 1, 0},  
  {-1, 0, 0, -1, 0}, {1, 0, 0, 0, 1}, {-1, 0, 0, 0, -1}, {0, 1, 1, 0, 0}, {0, -1, -1, 0, 0},  
  {0, 1, 0, 1, 0}, {0, -1, 0, -1, 0}, {0, 1, 0, 0, 1}, {0, -1, 0, 0, -1}, {0, 0, 1, 1, 0},  
  {0, 0, -1, -1, 0}, {0, 0, 1, 0, 1}, {0, 0, -1, 0, -1}, {0, 0, 0, 1, 1}, {0, 0, 0, -1, -1} }
```

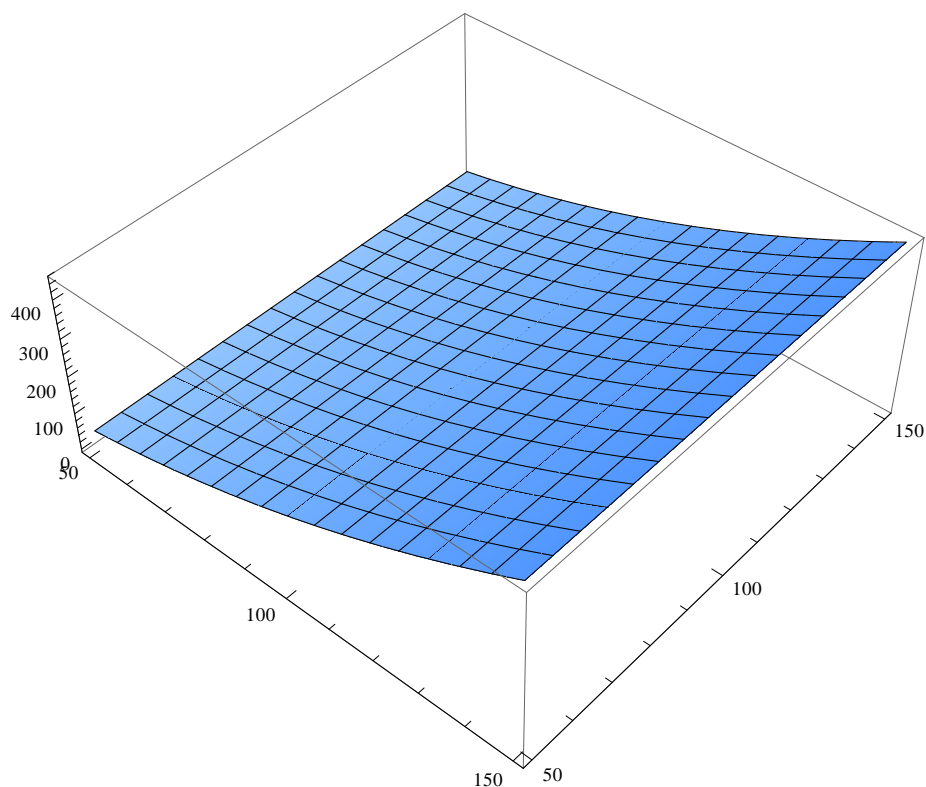
```
{0.0409433, {3700.8, 3672., 3700.8, 3672., 3700.8, 3672., 3700.8, 3672., 3700.8, 3672.,  
  3686.4, 3686.4, 3686.4, 3686.4, 3686.4, 3686.4, 3686.4, 3686.4, 3686.4, 3686.4,  
  3686.4, 3686.4, 3686.4, 3686.4, 3686.4, 3686.4, 3686.4, 3686.4, 3686.4} }
```

Norm: 0.0409433

LS-Norm: 0.0409433

```
{3700.8, 3672., 3700.8, 3672., 3700.8, 3672., 3700.8, 3672., 3700.8, 3672.,  
  3686.4, 3686.4, 3686.4, 3686.4, 3686.4, 3686.4, 3686.4, 3686.4, 3686.4, 3686.4,  
  3686.4, 3686.4, 3686.4, 3686.4, 3686.4, 3686.4, 3686.4, 3686.4, 3686.4}
```

```
Plot3D[PDECoefMatrix[{x, y}][[1, 1]], {x, 50, 150}, {y, 50, 150}]
```



```
a = PDECoefMatrix[{x, y}]
```

```
{0.02 x2, 0.018 x y}, {0.018 x y, 0.02 y2}}
```

```
StencilPoints
```

```
{{1, 0}, {-1, 0}, {0, 1}, {0, -1}, {1, 1}, {-1, -1}}
```

```
w = .
```

```
nn = 100;
```

```
{res, wei} = GenDiagonals[sys, w];
```

```
Max[res]
```

```
1.60379
```

```
m = SplitOperator[wei, 1, 2, StencilPoints[[1]], indices]; m // MatrixForm
```

A very large output was generated. Here is a sample of it:

```
(<<1>>)
```

Show Less

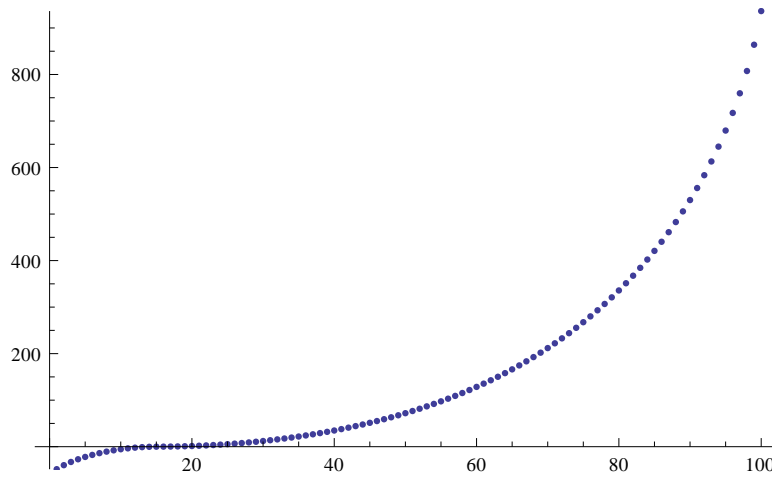
Show More

Show Full Output

Set Size Limit...

```
q = m[[80, 2]]; t = SparseArray[{{i_, j_} /; Abs[i - j] ≤ 1 → q[[i, j - i + 2]]}, {nn, nn}];
t // MatrixForm;
```

```
ListPlot[#, PlotRange → {Min[0, Min[#]], Max[#]}] &[Sort[-Eigenvalues[t]]]
```



```
m = SplitOperator[wei, 3, 4, StencilPoints[[3]], indices]; m // MatrixForm
```

```
{ {1, 1}      {{0.359677, -0.73, 0.360323}, {0.559623, -1.13, 0.560377}, {0.79957, -1.61, 0.800429}, {0.99957, -2.09, 1.00043}, {1.19957, -2.57, 1.19957}, {1.39957, -3.05, 1.39957}, {1.59957, -3.53, 1.59957}, {1.79957, -4.01, 1.79957}, {1.99957, -4.49, 1.99957}, {2.19957, -4.97, 2.19957}, {2.39957, -5.45, 2.39957}, {2.59957, -5.93, 2.59957}, {2.79957, -6.41, 2.79957}, {2.99957, -6.89, 2.99957}, {3.19957, -7.37, 3.19957}, {3.39957, -7.85, 3.39957}, {3.59957, -8.33, 3.59957}, {3.79957, -8.81, 3.79957}, {3.99957, -9.29, 3.99957}, {4.19957, -9.77, 4.19957}, {4.39957, -10.25, 4.39957}, {4.59957, -10.73, 4.59957}, {4.79957, -11.21, 4.79957}, {4.99957, -11.69, 4.99957}, {5.19957, -12.17, 5.19957}, {5.39957, -12.65, 5.39957}, {5.59957, -13.13, 5.59957}, {5.79957, -13.61, 5.79957}, {5.99957, -14.09, 5.99957}, {6.19957, -14.57, 6.19957}, {6.39957, -15.05, 6.39957}, {6.59957, -15.53, 6.59957}, {6.79957, -16.01, 6.79957}, {6.99957, -16.49, 6.99957}, {7.19957, -16.97, 7.19957}, {7.39957, -17.45, 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```

```
indices = Transpose[Reverse[Transpose[Tuples[Table[i, {i, 100}], n]]]]
```

A very large output was generated. Here is a sample of it:

```
{{1, 1}, {2, 1}, {3, 1}, {4, 1}, {5, 1}, {6, 1}, {7, 1}, {8, 1}, {9, 1}, {10, 1}, {11, 1},
{12, 1}, {13, 1}, {14, 1}, {15, 1}, {16, 1}, {17, 1}, {18, 1}, {19, 1}, {20, 1},
{21, 1}, {22, 1}, {23, 1}, {24, 1}, {25, 1}, {26, 1}, {27, 1}, {28, 1}, {29, 1},
{30, 1}, <<9940>>, {71, 100}, {72, 100}, {73, 100}, {74, 100}, {75, 100}, {76, 100},
{77, 100}, {78, 100}, {79, 100}, {80, 100}, {81, 100}, {82, 100}, {83, 100}, {84, 100},
{85, 100}, {86, 100}, {87, 100}, {88, 100}, {89, 100}, {90, 100}, {91, 100}, {92, 100},
{93, 100}, {94, 100}, {95, 100}, {96, 100}, {97, 100}, {98, 100}, {99, 100}, {100, 100}}
```

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