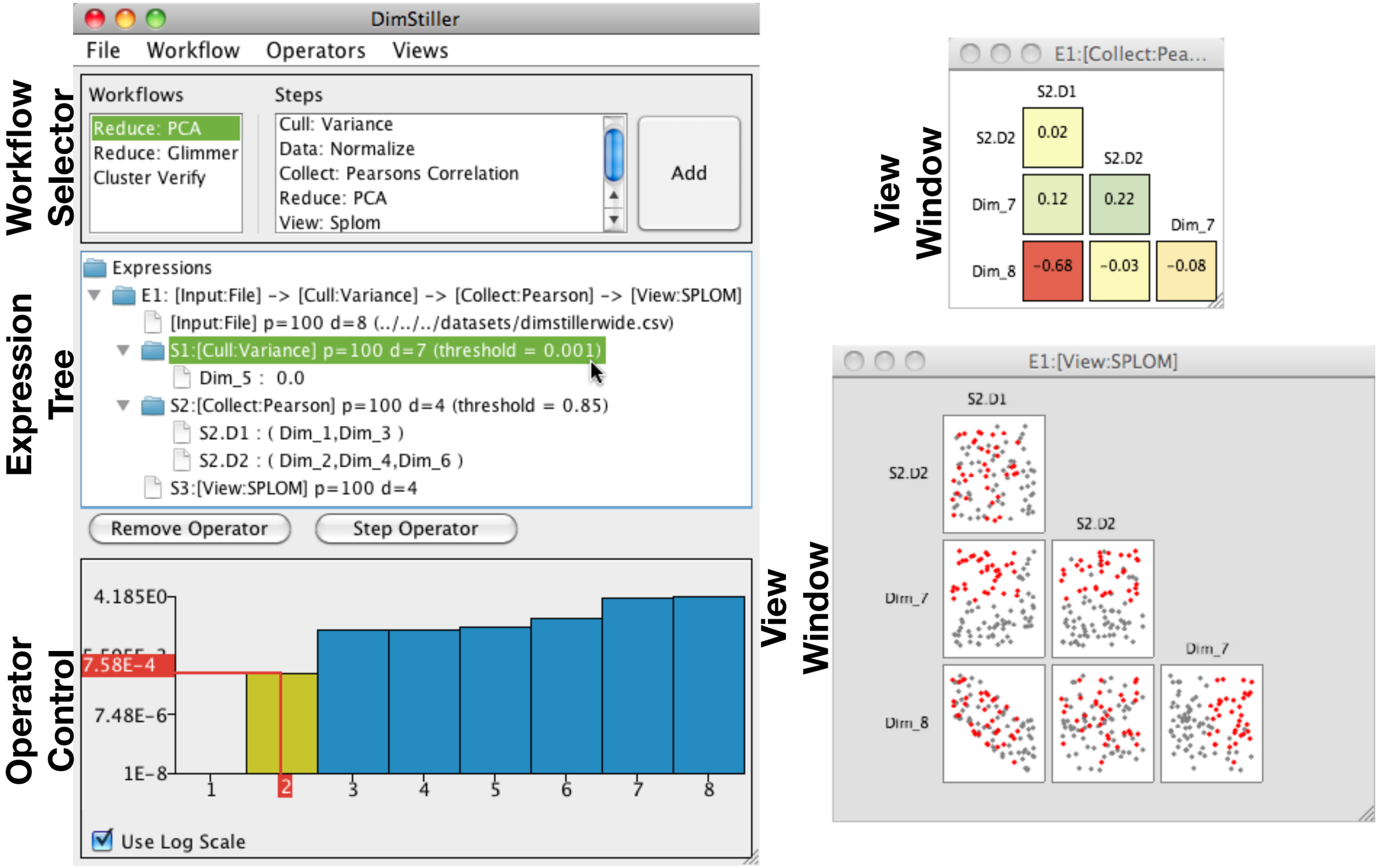
DimStiller
File
Workflow
Operators
Views
Workflow Selector
Workflows
Steps
Reduce: PCA
Reduce: Glimmer
Cluster Verify
Cull: Variance
Data: Normalize
Collect: Pearsons Correlation
Reduce: PCA
View: Splom
Add
Expression Tree
Expressions
E1: [Input:File] -> [Cull:Variance] -> [Collect:Pearson] -> [View:SPLOM]
[Input:File] p=100 d=8 (../../../datasets/dimstillerwide.csv)
S1:[Cull:Variance] p=100 d=7 (threshold = 0.001)
Dim_5 : 0.0
S2:[Collect:Pearson] p=100 d=4 (threshold = 0.85)
S2.D1 : (Dim_1,Dim_3)
S2.D2 : (Dim_2,Dim_4,Dim_6)
S3:[View:SPLOM] p=100 d=4
Remove Operator
Step Operator
Operator Control
4.185E0
7.58E-4
7.48E-6
1E-8
1
2
3
4
5
6
7
8
Use Log Scale
View Window
E1:[Collect:Pea...
S2.D1
S2.D2
0.02
S2.D2
Dim_7
0.12
0.22
Dim_7
Dim_8
-0.68
-0.03
-0.08
View Window
E1:[View:SPLOM]
S2.D1
S2.D2
S2.D2
Dim_7
Dim_7
Dim_8