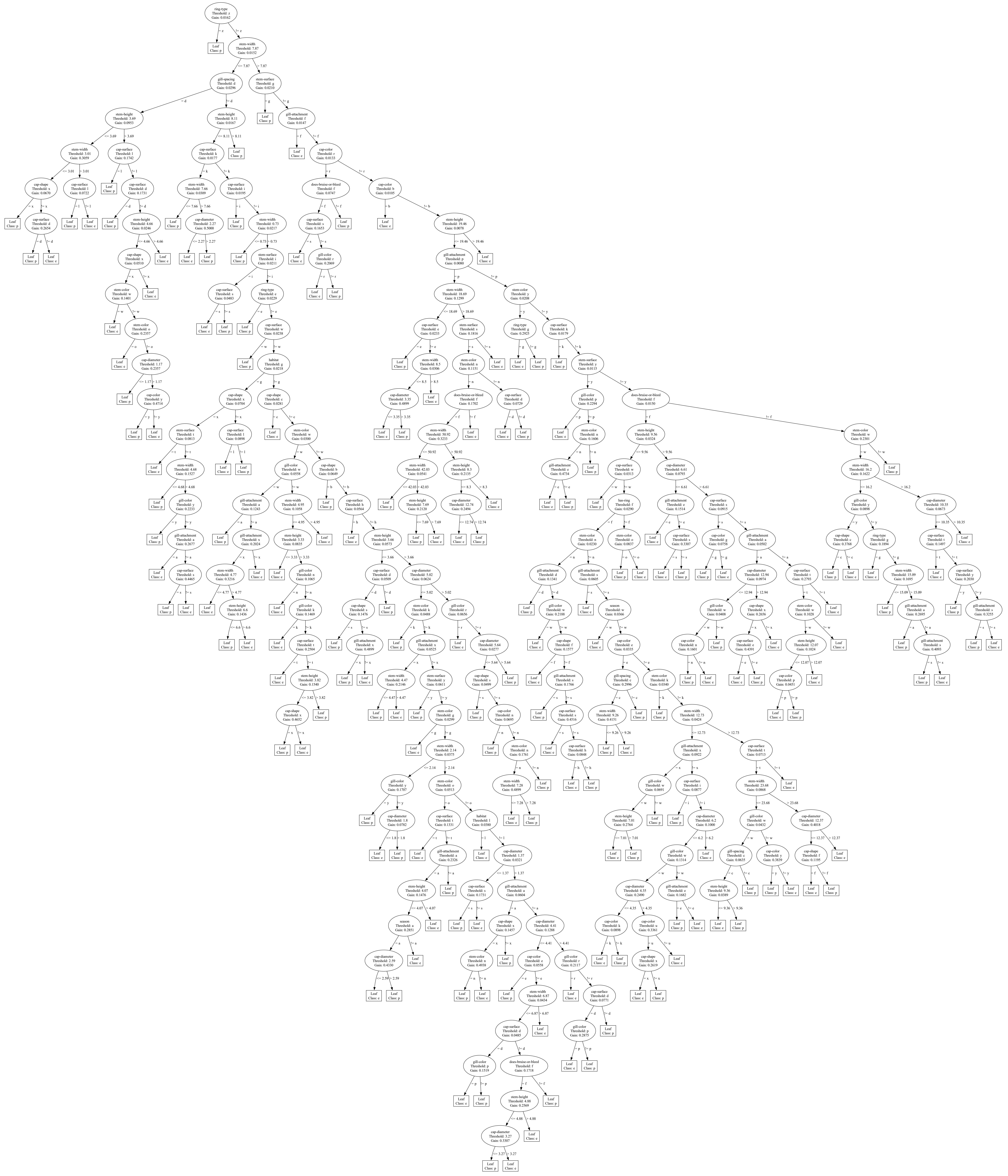
ring-type Threshold: z Gain: 0.0162
= z
Leaf Class: p
!= z
stem-width Threshold: 7.87 Gain: 0.0152
<= 7.87
gill-spacing Threshold: d Gain: 0.0296
= d
stem-height Threshold: 3.69 Gain: 0.0953
<= 3.69
stem-width Threshold: 3.01 Gain: 0.3059
<= 3.01
cap-shape Threshold: x Gain: 0.0670
= x
Leaf Class: p
!= x
cap-surface Threshold: d Gain: 0.2654
= d
Leaf Class: p
!= d
Leaf Class: e
> 3.01
cap-surface Threshold: l Gain: 0.0722
= l
Leaf Class: p
!= l
Leaf Class: e
> 3.69
cap-surface Threshold: l Gain: 0.1742
= l
Leaf Class: p
!= l
cap-surface Threshold: d Gain: 0.1731
= d
Leaf Class: p
!= d
stem-height Threshold: 4.66 Gain: 0.0246
<= 4.66
cap-shape Threshold: x Gain: 0.0510
= x
stem-color Threshold: w Gain: 0.1401
= w
Leaf Class: e
!= w
stem-color Threshold: o Gain: 0.2357
= o
Leaf Class: e
!= o
cap-diameter Threshold: 1.17 Gain: 0.2357
<= 1.17
Leaf Class: p
> 1.17
cap-color Threshold: y Gain: 0.4714
= y
Leaf Class: p
!= y
Leaf Class: e
!= x
Leaf Class: e
> 4.66
Leaf Class: e
!= d
stem-height Threshold: 8.11 Gain: 0.0167
<= 8.11
cap-surface Threshold: k Gain: 0.0177
= k
stem-width Threshold: 7.66 Gain: 0.0309
<= 7.66
Leaf Class: p
> 7.66
cap-diameter Threshold: 2.27 Gain: 0.5000
<= 2.27
Leaf Class: e
> 2.27
Leaf Class: p
!= k
cap-surface Threshold: i Gain: 0.0195
= i
Leaf Class: p
!= i
stem-width Threshold: 0.73 Gain: 0.0217
<= 0.73
Leaf Class: p
> 0.73
stem-surface Threshold: i Gain: 0.0211
= i
cap-surface Threshold: s Gain: 0.0483
= s
Leaf Class: e
!= s
Leaf Class: p
!= i
ring-type Threshold: e Gain: 0.0229
= e
Leaf Class: p
!= e
cap-surface Threshold: w Gain: 0.0238
= w
Leaf Class: p
!= w
habitat Threshold: g Gain: 0.0218
= g
cap-shape Threshold: x Gain: 0.0704
= x
stem-surface Threshold: t Gain: 0.0813
= t
Leaf Class: e
!= t
stem-width Threshold: 4.68 Gain: 0.1527
<= 4.68
Leaf Class: p
> 4.68
gill-color Threshold: y Gain: 0.2233
= y
Leaf Class: p
!= y
gill-attachment Threshold: a Gain: 0.2677
= a
Leaf Class: e
!= a
cap-surface Threshold: s Gain: 0.4465
= s
Leaf Class: p
!= s
Leaf Class: e
!= x
cap-surface Threshold: l Gain: 0.0898
= l
Leaf Class: e
!= l
Leaf Class: p
!= g
cap-shape Threshold: c Gain: 0.0281
= c
Leaf Class: e
!= c
stem-color Threshold: w Gain: 0.0300
= w
gill-color Threshold: w Gain: 0.0558
= w
gill-attachment Threshold: a Gain: 0.1243
= a
Leaf Class: p
!= a
gill-attachment Threshold: x Gain: 0.2024
= x
stem-width Threshold: 4.77 Gain: 0.3216
<= 4.77
Leaf Class: e
> 4.77
stem-height Threshold: 6.6 Gain: 0.1436
<= 6.6
Leaf Class: p
> 6.6
Leaf Class: e
!= x
Leaf Class: e
!= w
stem-width Threshold: 4.95 Gain: 0.1058
<= 4.95
stem-height Threshold: 3.33 Gain: 0.0835
<= 3.33
Leaf Class: e
> 3.33
gill-color Threshold: n Gain: 0.1065
= n
Leaf Class: e
!= n
gill-color Threshold: k Gain: 0.1469
= k
Leaf Class: e
!= k
cap-surface Threshold: t Gain: 0.2504
= t
Leaf Class: e
!= t
stem-height Threshold: 3.82 Gain: 0.1540
<= 3.82
cap-shape Threshold: x Gain: 0.4652
= x
Leaf Class: p
!= x
Leaf Class: e
> 3.82
Leaf Class: p
> 4.95
Leaf Class: e
!= w
cap-shape Threshold: b Gain: 0.0649
= b
Leaf Class: p
!= b
cap-surface Threshold: h Gain: 0.0564
= h
Leaf Class: e
!= h
stem-height Threshold: 3.66 Gain: 0.0573
<= 3.66
cap-surface Threshold: d Gain: 0.0509
= d
cap-shape Threshold: s Gain: 0.1476
= s
Leaf Class: p
!= s
gill-attachment Threshold: x Gain: 0.4899
= x
Leaf Class: p
!= x
Leaf Class: e
!= d
Leaf Class: p
> 3.66
cap-diameter Threshold: 5.02 Gain: 0.0624
<= 5.02
stem-color Threshold: k Gain: 0.0488
= k
Leaf Class: p
!= k
gill-attachment Threshold: x Gain: 0.0525
= x
stem-width Threshold: 4.47 Gain: 0.2146
<= 4.47
Leaf Class: p
> 4.47
Leaf Class: e
!= x
stem-surface Threshold: y Gain: 0.0611
= y
Leaf Class: p
!= y
stem-color Threshold: g Gain: 0.0299
= g
Leaf Class: e
!= g
stem-width Threshold: 2.14 Gain: 0.0375
<= 2.14
gill-color Threshold: y Gain: 0.1707
= y
Leaf Class: p
!= y
cap-diameter Threshold: 1.8 Gain: 0.0782
<= 1.8
Leaf Class: e
> 1.8
Leaf Class: p
> 2.14
stem-color Threshold: o Gain: 0.0513
= o
cap-surface Threshold: t Gain: 0.1331
= t
Leaf Class: e
!= t
gill-attachment Threshold: a Gain: 0.2326
= a
stem-height Threshold: 4.07 Gain: 0.1476
<= 4.07
season Threshold: a Gain: 0.2851
= a
cap-diameter Threshold: 2.59 Gain: 0.4330
<= 2.59
Leaf Class: e
> 2.59
Leaf Class: p
!= a
Leaf Class: e
> 4.07
Leaf Class: e
!= a
Leaf Class: p
!= o
habitat Threshold: l Gain: 0.0380
= l
Leaf Class: e
!= l
cap-diameter Threshold: 1.37 Gain: 0.0321
<= 1.37
cap-surface Threshold: s Gain: 0.1731
= s
Leaf Class: p
!= s
Leaf Class: e
> 1.37
gill-attachment Threshold: a Gain: 0.0604
= a
cap-shape Threshold: x Gain: 0.1457
= x
stem-color Threshold: n Gain: 0.4938
= n
Leaf Class: p
!= n
Leaf Class: e
!= x
Leaf Class: p
!= a
cap-diameter Threshold: 4.41 Gain: 0.1288
<= 4.41
cap-color Threshold: e Gain: 0.0558
= e
Leaf Class: p
!= e
stem-width Threshold: 6.87 Gain: 0.0434
<= 6.87
cap-surface Threshold: d Gain: 0.0485
= d
gill-color Threshold: p Gain: 0.1519
= p
Leaf Class: e
!= p
Leaf Class: p
!= d
does-bruise-or-bleed Threshold: f Gain: 0.1718
= f
stem-height Threshold: 4.88 Gain: 0.2569
<= 4.88
cap-diameter Threshold: 3.27 Gain: 0.3307
<= 3.27
Leaf Class: p
> 3.27
Leaf Class: e
> 4.88
Leaf Class: e
!= f
Leaf Class: p
> 6.87
Leaf Class: e
> 4.41
gill-color Threshold: r Gain: 0.2117
= r
Leaf Class: e
!= r
cap-surface Threshold: d Gain: 0.0771
= d
gill-color Threshold: p Gain: 0.2875
= p
Leaf Class: e
!= p
Leaf Class: p
!= d
Leaf Class: p
> 5.02
gill-color Threshold: r Gain: 0.0656
= r
Leaf Class: e
!= r
cap-diameter Threshold: 5.64 Gain: 0.0277
<= 5.64
cap-shape Threshold: s Gain: 0.0499
= s
Leaf Class: p
!= s
cap-color Threshold: n Gain: 0.0695
= n
Leaf Class: p
!= n
stem-color Threshold: n Gain: 0.1761
= n
stem-width Threshold: 7.28 Gain: 0.4899
<= 7.28
Leaf Class: e
> 7.28
Leaf Class: p
!= n
Leaf Class: p
> 5.64
Leaf Class: p
> 8.11
Leaf Class: p
> 7.87
stem-surface Threshold: g Gain: 0.0210
= g
Leaf Class: p
!= g
gill-attachment Threshold: f Gain: 0.0147
= f
Leaf Class: e
!= f
cap-color Threshold: r Gain: 0.0133
= r
does-bruise-or-bleed Threshold: f Gain: 0.0747
= f
cap-surface Threshold: s Gain: 0.1653
= s
Leaf Class: e
!= s
gill-color Threshold: r Gain: 0.2069
= r
Leaf Class: e
!= r
Leaf Class: p
!= f
Leaf Class: p
!= r
cap-color Threshold: b Gain: 0.0105
= b
Leaf Class: e
!= b
stem-height Threshold: 19.46 Gain: 0.0078
<= 19.46
gill-attachment Threshold: p Gain: 0.0080
= p
stem-width Threshold: 18.69 Gain: 0.1299
<= 18.69
cap-surface Threshold: e Gain: 0.0233
= e
Leaf Class: p
!= e
stem-width Threshold: 8.5 Gain: 0.0306
<= 8.5
cap-diameter Threshold: 3.35 Gain: 0.4899
<= 3.35
Leaf Class: e
> 3.35
Leaf Class: p
> 8.5
Leaf Class: e
> 18.69
stem-surface Threshold: s Gain: 0.1816
= s
stem-color Threshold: n Gain: 0.1151
= n
does-bruise-or-bleed Threshold: f Gain: 0.1702
= f
stem-width Threshold: 50.92 Gain: 0.3233
<= 50.92
stem-width Threshold: 42.03 Gain: 0.0541
<= 42.03
Leaf Class: p
> 42.03
stem-height Threshold: 7.69 Gain: 0.2120
<= 7.69
Leaf Class: p
> 7.69
Leaf Class: e
> 50.92
stem-height Threshold: 8.3 Gain: 0.2135
<= 8.3
cap-diameter Threshold: 12.74 Gain: 0.2494
<= 12.74
Leaf Class: e
> 12.74
Leaf Class: p
> 8.3
Leaf Class: e
!= f
Leaf Class: e
!= n
cap-surface Threshold: d Gain: 0.0729
= d
Leaf Class: e
!= d
Leaf Class: p
!= s
Leaf Class: e
!= p
stem-color Threshold: y Gain: 0.0208
= y
ring-type Threshold: g Gain: 0.2925
= g
Leaf Class: e
!= g
Leaf Class: p
!= y
cap-surface Threshold: k Gain: 0.0179
= k
Leaf Class: p
!= k
stem-surface Threshold: y Gain: 0.0115
= y
gill-color Threshold: p Gain: 0.2294
= p
Leaf Class: e
!= p
stem-color Threshold: n Gain: 0.1606
= n
gill-attachment Threshold: e Gain: 0.4734
= e
Leaf Class: e
!= e
Leaf Class: p
!= n
Leaf Class: p
!= y
does-bruise-or-bleed Threshold: f Gain: 0.0150
= f
stem-height Threshold: 9.56 Gain: 0.0324
<= 9.56
cap-surface Threshold: w Gain: 0.0313
= w
Leaf Class: p
!= w
has-ring Threshold: f Gain: 0.0290
= f
stem-color Threshold: n Gain: 0.0230
= n
gill-attachment Threshold: d Gain: 0.1341
= d
Leaf Class: p
!= d
gill-color Threshold: w Gain: 0.2188
= w
Leaf Class: e
!= w
cap-shape Threshold: f Gain: 0.1577
= f
Leaf Class: e
!= f
gill-attachment Threshold: s Gain: 0.1766
= s
Leaf Class: p
!= s
cap-surface Threshold: s Gain: 0.4516
= s
Leaf Class: e
!= s
cap-surface Threshold: h Gain: 0.0848
= h
Leaf Class: e
!= h
Leaf Class: p
!= n
gill-attachment Threshold: s Gain: 0.0605
= s
Leaf Class: e
!= s
season Threshold: w Gain: 0.0366
= w
Leaf Class: e
!= w
cap-color Threshold: e Gain: 0.0335
= e
gill-spacing Threshold: c Gain: 0.2996
= c
stem-width Threshold: 9.26 Gain: 0.4151
<= 9.26
Leaf Class: p
> 9.26
Leaf Class: e
!= c
Leaf Class: p
!= e
stem-color Threshold: k Gain: 0.0340
= k
Leaf Class: p
!= k
stem-width Threshold: 12.73 Gain: 0.0424
<= 12.73
gill-attachment Threshold: x Gain: 0.0922
= x
gill-color Threshold: w Gain: 0.0691
= w
stem-height Threshold: 7.01 Gain: 0.2764
<= 7.01
Leaf Class: e
> 7.01
Leaf Class: p
!= w
Leaf Class: p
!= x
cap-surface Threshold: i Gain: 0.0877
= i
Leaf Class: p
!= i
cap-diameter Threshold: 6.2 Gain: 0.1000
<= 6.2
gill-color Threshold: w Gain: 0.1314
= w
cap-diameter Threshold: 4.35 Gain: 0.2490
<= 4.35
cap-color Threshold: k Gain: 0.0898
= k
Leaf Class: e
!= k
Leaf Class: p
> 4.35
cap-color Threshold: u Gain: 0.3361
= u
cap-shape Threshold: x Gain: 0.2619
= x
Leaf Class: e
!= x
Leaf Class: p
!= u
Leaf Class: e
!= w
gill-attachment Threshold: e Gain: 0.1682
= e
Leaf Class: p
!= e
Leaf Class: e
> 6.2
Leaf Class: e
> 12.73
cap-surface Threshold: t Gain: 0.0713
= t
stem-height Threshold: 23.68 Gain: 0.0868
<= 23.68
gill-color Threshold: w Gain: 0.0432
= w
gill-spacing Threshold: c Gain: 0.0635
= c
stem-height Threshold: 9.36 Gain: 0.0389
<= 9.36
Leaf Class: e
> 9.36
Leaf Class: p
!= c
Leaf Class: p
!= w
cap-color Threshold: y Gain: 0.3839
= y
Leaf Class: p
!= y
Leaf Class: e
> 23.68
cap-diameter Threshold: 12.37 Gain: 0.4018
<= 12.37
cap-shape Threshold: f Gain: 0.1195
= f
Leaf Class: e
!= f
Leaf Class: p
> 12.37
Leaf Class: e
!= t
Leaf Class: e
!= f
stem-color Threshold: o Gain: 0.0837
= o
Leaf Class: p
!= o
Leaf Class: e
> 9.56
cap-diameter Threshold: 6.61 Gain: 0.0793
<= 6.61
gill-attachment Threshold: e Gain: 0.1514
= e
Leaf Class: e
!= e
cap-surface Threshold: s Gain: 0.3307
= s
Leaf Class: e
!= s
Leaf Class: p
> 6.61
cap-surface Threshold: s Gain: 0.0915
= s
cap-color Threshold: g Gain: 0.0758
= g
Leaf Class: p
!= g
Leaf Class: e
!= s
gill-attachment Threshold: a Gain: 0.0502
= a
cap-diameter Threshold: 12.94 Gain: 0.0974
<= 12.94
gill-color Threshold: w Gain: 0.0408
= w
cap-color Threshold: n Gain: 0.1601
= n
Leaf Class: p
!= n
Leaf Class: e
!= w
Leaf Class: p
> 12.94
cap-shape Threshold: x Gain: 0.2656
= x
cap-surface Threshold: e Gain: 0.4391
= e
Leaf Class: e
!= e
Leaf Class: p
!= x
Leaf Class: e
!= a
cap-surface Threshold: t Gain: 0.2793
= t
stem-color Threshold: w Gain: 0.1028
= w
stem-height Threshold: 12.07 Gain: 0.1024
<= 12.07
cap-color Threshold: p Gain: 0.0451
= p
Leaf Class: e
!= p
Leaf Class: p
> 12.07
Leaf Class: e
!= w
Leaf Class: e
!= t
Leaf Class: e
!= f
stem-color Threshold: w Gain: 0.2301
= w
stem-width Threshold: 16.2 Gain: 0.1622
<= 16.2
gill-color Threshold: y Gain: 0.0898
= y
cap-shape Threshold: c Gain: 0.3768
= c
Leaf Class: p
!= c
Leaf Class: e
!= y
ring-type Threshold: g Gain: 0.1894
= g
Leaf Class: e
!= g
stem-width Threshold: 15.09 Gain: 0.1695
<= 15.09
Leaf Class: p
> 15.09
gill-attachment Threshold: a Gain: 0.2695
= a
Leaf Class: p
!= a
gill-attachment Threshold: s Gain: 0.4093
= s
Leaf Class: p
!= s
Leaf Class: e
> 16.2
cap-diameter Threshold: 10.35 Gain: 0.0673
<= 10.35
cap-surface Threshold: t Gain: 0.1497
= t
Leaf Class: e
!= t
cap-surface Threshold: y Gain: 0.2030
= y
Leaf Class: p
!= y
gill-attachment Threshold: s Gain: 0.3255
= s
Leaf Class: p
!= s
Leaf Class: e
> 10.35
Leaf Class: e
!= w
Leaf Class: p
> 19.46
Leaf Class: e