

3D

- 3D: 405
 - Display: 405
 - Editor: 405
 - Model: 405
 - View: 388, 405, 410
 - Adding vector layers: 411
 - With raster draping: 410

A

- ACE: 513
- Action column: 515
- Add
 - Annotation Text: 499
 - Data layer: 498
 - Grid lines: 500
 - Inset map or picture: 506
 - Text: 507
- Affine transformation: 76, 81
- Aggregate functions: 193
- Anisotropic Kriging: 445
- Anisotropy: 448
- Annotation: 502, 510
- Annotation Text: 499
- ArclInfo .E00 format: 123
- Area numbering: 352, 379
- Areas: 28
- Arithmetic operators: 178, 321
- Aspect: 128, 365
- Assignment symbol: 176, 318, 463
- Attribute data: 13, 53, 71, 167
- Attribute map: 293
- AutoCad .DXF format: 123
- Autocorrelation
 - Of point data: 424
 - Of raster maps: 454
- Autocorrelogram: 425
- Axis of anisotropy: 448

B

- Bar graph: 494
- Bicubic convolution: 246
- Bilinear interpolation: 246
- Binary filter: 356
- Boolean statement: 288
- Box: 509
- Box classifier: 271
- Break dependency link: 68
- Button: 212, 304
 - Create: 14
 - Customize Catalog: 5

- Details: 8
- Distance: 304
- Entire map: 18
- ILWIS: 8
- Keep scale: 504
- Layout editor: 502
 - Border: 503
 - Box: 503
 - Graticule: 503
 - Grid Lines: 503
 - Legend: 503
 - Map view: 503
 - North arrow: 503
 - Picture/Bitmap: 503
 - Scale bar: 503
 - Scale text: 503
- List: 8
- Measure Distance: 19
- Normal: 19
- Options: 15
- Pan: 18, 212
- Record: 23
- Zoom In: 18
- Zoom Out: 18

C

- Calculating: 176, 302, 365, 397
 - Classified slope direction map: 365
 - Connectivity: 381
 - Distance with weights: 374
 - Distances: 375
 - Histogram: 219
 - Number of points: 302
 - Pocket line calculator: 177
 - Receiving cell map: 366
 - Segment density: 309
 - Slope shape: 397
 - With columns: 176
 - With value columns: 177
- Catalog: 3, 58
 - Customizing: 5
 - Query: 58
 - Sort: 58
 - View: 58
 - Details: 58
 - List: 58
- Cauchy-Schwarz inequality: 450
- Check Up-to-date: 66
- Check box: 15
- Checking segments: 104
- Class: 34, 37
 - Domain: 20, 34, 37, 486
 - Map colors: 487
 - Representation: 43

- Classification: 187, 262, 271
 - Box classifier: 271
 - Gaussian maximum likelihood classifier: 271
 - Minimum distance-to-mean classifier: 271
 - Minimum Mahalanobis distance classifier: 271
 - Post classification operations: 273
 - Supervised: 266
 - Unsupervised: 266, 275
- Classify table: 296
- Classifying data in a column: 187
- CLFY function: 187, 300
- Clipboard: 318, 458
 - Copy/paste information: 318
- Clustered pattern: 420
- Clustering: 275
- Cochabamba: 26
- Code consistency: 102
- Codes: 39
- CoKriging: 450
- Color
 - Selector: 488
 - Sliders: 488
- Color composite: 230
 - False color: 230
 - Interactive: 231
 - Permanent: 233
 - Pseudo natural: 230
- Colors: 482
 - Assigning colors to a class map: 487
 - For maps with an ID domain: 495
 - Hints: 485
 - HSI color system: 482
 - RGB color system: 482
 - YMC color system: 482
- Column: 176
 - Action: 515
 - Properties dialog box: 23
- Column semi-variogram: 439
- Column statistics: 189
- Command line: 9, 318
 - Copy/paste: 318
 - Working from the: 458
- Commands: 457, 459
 - Copying ILWIS objects: 459
 - Deleting ILWIS objects: 459
 - Help: 459
 - Opening or editing an ILWIS objects: 459
- Complete spatial randomness: 420
- Composed bar: 494
- Concatenation operation: 195
- Conditional function: 180, 324
- Confidence interval: 443
- Conformal transformation: 81
- Conformality: 129
- Connectivity operations: 381
- Container objects: 30
- Context-sensitive menu: 7
- Contiguity: 381
- Contour lines: 101, 390
- Contrast enhancement: 217
- Control points: 76
- Conversion: 146, 376
 - Class or ID domain to value domain: 160
 - Color domain to value domain: 164
 - Distances to travel time: 376
 - Domain: 159, 164
 - ID domain to class domain: 159
 - Overview: 146, 164
 - Picture domain to class domain: 163
 - Picture domain to image domain: 163
 - Raster to vector: 156
 - Value domain to class or ID domain: 161
 - Vector to raster: 148
- Coordinate system: 47, 73, 238
 - Types: 73
- Coordinate transformation: 136
- Coordinates: 73
 - Digitizer: 73
 - Map: 73
- Copy from the command line: 318
- Copying files: 459
- Correlation length: 426
- Counting filter: 358
- Covariable: 450
- Covariance: 252
- Creating: 73, 144, 170, 401
 - Coordinate system: 73
 - Cross-section from a DEM: 414
 - Demo: 515
 - Georeference: 148
 - Label point file: 110
 - Layout: 502
 - Legend: 505
 - Map border: 504
 - Polygon map: 104, 111
 - Polygon map from a segment map: 144
 - Script: 458, 461, 463
 - Segment map from a polygon map: 146
 - Slide show: 518
 - Slope map: 401
 - Sub map of a raster map: 150
 - Table: 170
- Cross variogram: 450
- Cross operation: 340, 343
- Cross-section: 388, 414
- Crossing: 341
 - Class maps: 341
 - ID map and value map: 343

Cubic convolution: 246
 Customize segment editor: 97

D

Data: 28, 71, 146, 279
 Add layer: 498
 Analysis: 70
 Attribute data: 53, 71
 Combining layers: 498
 Conversions: 146
 Export: 513
 Geographic: 70
 Input: 70
 Layer: 33
 Management: 70
 Objects: 30
 Dependent: 64
 Output: 70
 Redundancy: 195
 Retrieval: 279
 Spatial data: 28, 71
 Dead end in segment: 105, 108
 Default values tab: 469
 Defaults: 15
 Definition symbol: 176, 318, 463
 Deleting
 Files: 459
 Point: 87
 Segment: 99
 DEM: 387, 390
 Demos: 515
 Densify segment coordinates: 142
 Density slicing: 262
 Dependency: 60, 63, 332
 Break: 68
 Links: 60, 334
 Dependent: 64, 155, 176
 Columns: 176
 Data objects: 64
 Map: 155
 Details View: 58
 Determining flat areas in a DEM: 367
 DFDX: 396
 DFDY: 396
 Dialog boxes: 14
 Digital Elevation Model: 387, 390
 Digital Terrain Model: 387
 Digital Number: 209, 213
 Digitizer: 71, 73
 Control points: 80
 Coordinates: 73, 76
 Resolution: 71
 Setup Wizard: 75

Digitizing: 71, 80
 Contour lines: 101
 In point mode: 88
 In stream mode: 88
 Points: 83, 85
 Segments: 92
 Dilation: 353
 Directional filter: 227
 Displaying: 31, 100, 206, 282, 405
 3D: 405
 Attribute data: 21, 282
 Data to be used in the final map: 480
 Feature spaces: 270
 Geographic data: 13
 Multiple images: 212
 Results as graphs: 206
 Satellite images: 211
 Segments in different colors: 100
 Vector and raster maps: 31
 Distance: 304, 352
 Between points: 304
 Calculation: 352, 372, 373, 374
 Inverse: 430
 Limiting: 430
 Nearest neighbour: 421
 Operation: 372
 Domain: 20, 32, 151, 187, 296
 Class: 20, 34, 37, 486
 Combinations: 151
 Conversion: 159
 Editor: 20, 38
 Group: 187, 296
 Identifier: 34, 37, 39, 487
 Image: 32, 37, 210
 Value: 35, 37, 40, 486
 System-defined: 41
 User-defined: 41
 Double-click action: 515
 Drainage density: 343
 Drop-down list box: 14
 DTM: 387

E

Editing: 86, 154, 172
 Annotation: 510
 Columns: 172
 Points: 86
 Polygons: 112
 Raster maps: 154
 Editor: 20, 85, 405
 Domain Class: 20
 Georeference 3D: 405
 Script: 468
 Ellipsoid: 126
 Empirical semi-variogram: 436

- Entities: 13
 - Equidistant: 129
 - Equivalence: 129
 - ERDAS
 - GIS: 120
 - LAN: 120
 - Erosion: 353
 - Error map: 435, 441
 - Estimation
 - Kriging: 435, 441
 - Export
 - To Bitmap: 514
 - Maps: 513
 - Expressions: 457
 - Map and table calculation: 463
 - Extract boundaries: 146
- ## F
- False Easting: 130
 - False Northing: 130
 - Feature space: 270
 - Feature vector: 266
 - File Extensions: 460
 - Files
 - Copying: 459
 - Deleting: 459
 - Filter: 222, 223, 396
 - Binary: 353, 356
 - Counting: 353, 358
 - Directional: 227
 - Gradient: 223, 396
 - High pass: 223, 226
 - Laplace: 223, 226
 - Low pass: 223, 224
 - Majority: 274, 353
 - Rank order: 353, 356, 399
 - Smoothing: 353, 355
 - Spatial frequency: 222
 - Undef majority: 274, 354
 - User-defined linear: 358
 - Filtering: 352, 353
 - Filters
 - Applied on Digital Elevation Models: 395
 - Used to calculate internal relief: 399
 - Flow direction matrix: 366
 - Focal point: 406
 - Functions: 182, 324, 364, 474
 - Contiguity: 381
 - IFF function: 182, 324, 328, 335, 474
 - IFUNDEF function: 330
 - MinMax: 475
 - Neighbourhood: 364
 - Network: 381
 - Pre-programmed: 474
 - Proximity: 381
 - Random: 474
 - RND: 496
 - Seek: 381
 - Spread: 381
 - System-defined: 474
 - User-defined: 475
- ## G
- Gaussian maximum likelihood classifier: 271
 - Geary's c: 424
 - Geo-coding a raster image by resampling: 245
 - GeoGateway: 118
 - Geographic
 - Coordinate system: 126
 - Coordinates: 48
 - Data: 70
 - Geometric
 - Corrections and image referencing: 235
 - Distortions: 235
 - Georeference: 50, 236, 405
 - 3D: 237, 405
 - Corners: 50, 236
 - Direct linear: 237
 - Orthophoto: 237
 - Tiepoints: 50, 236
 - Georeferencing: 236
 - A raster image using reference points: 238
 - Image-to-image: 242
 - Using corner coordinates: 236
 - Geostatistics: 417
 - GeoTiff format: 120
 - Glue
 - Raster maps: 151
 - Segment maps: 140
 - Goodness of Fit: 439
 - Gradient filter: 223, 396
 - Gradual representation: 486
 - Graphs: 206
 - Grid
 - Cells: 29
 - Lines: 500
 - Gridding: 417
 - Ground control points: 239
 - Ground truth: 267
 - Group domain: 187, 296
- ## H
- Hatching: 491
 - Haze correction: 217
 - Help: 9
 - High pass filter: 223, 226

Hill shading map: 388, 395
 Histogram: 217
 Equalization: 217, 222
 Of point maps: 302
 Of polygon maps: 312
 Of raster maps: 313
 Of segment maps: 307
 History: 3
 HTML Help: 10
 Hue: 484
 Hypotenuse: 401

I

Identifier domain: 34, 39, 487
 IDRISI
 IMG: 120
 IFF function: 328, 335
 IFUNDEF function: 330
 IKONOS: 120
 ILWIS
 Functions: 319
 Help: 9
 Icons: 11
 Log file: 461
 Objects: 11, 118
 Extensions: 460
 Image: 32
 Arithmetics: 257
 Classification: 262
 Domain: 32
 Enhancement: 217
 Fusion: 258
 Processing: 209
 Ratios: 249
 Image-to-image registration: 242
 Import: 118, 174
 Genuine: 118
 Raster data: 119
 Through General Raster import: 121
 Through GeoGateway import: 120
 Through ILWIS import: 119
 Table Wizard: 174
 Use As: 118
 Vector data: 123
 Through GeoGateway import: 124
 Through ILWIS import: 123
 Via GeoGateway: 118
 Importing
 Digital attribute data: 174
 Digital data: 118
 Indicator Kriging: 444
 Input of Spatial data: 71
 Insert Mode: 85
 Intensity: 484

Intensity-Hue-Saturation (IHS): 258
 Interactive slicing: 263
 Intermediate point: 88, 29
 Internal relief: 399
 Interpolation: 245, 390, 428
 Contour: 390
 Nearest neighbour: 245
 Intersection without node: 105, 109
 Inverse distance: 430
 Iterations: 368

J

Joining tables: 198, 200, 202, 203, 465

K

Kriging: 435
 Anisotropic: 445
 CoKriging: 450
 Estimation: 435, 441
 From raster: 456
 Indicator: 444
 Ordinary: 435
 Simple: 443
 Universal: 444

L

Laplace filter: 223, 226
 Latitudes: 48
 Layer management: 16, 33
 Layout: 502
 Adding
 Box: 509
 Inset map or picture: 506
 Legend: 505
 Map border: 504
 Map view: 503
 North arrow: 508
 Scale bar: 509
 Scale text: 509
 Text: 507
 Copy and paste via Clipboard: 506
 Creating: 502
 Editor: 502
 Page Setup: 503
 Toolbar: 503
 Export to Bitmap: 514
 Least Squares Fit: 191, 431
 Column operation: 191
 Graph: 191
 Legend: 505
 Limiting distance: 430
 Line graph: 494

Linear stretching: 217, 220, 265
Piece-wise: 265

Lines: 28

Link: 53

Map with a table: 53
Non-spatial: 53

Links: 334

Dependency links: 334

List View: 58

Log file: 461

Logical operators: 179, 323

Longitudes: 48

Low pass filter: 223, 224

M

Main window: 2

Catalog: 3
Command line: 9
Menu bar: 6
Navigator: 2
Object selection toolbar: 8
Operation-list: 6
Operation-tree: 6
Operations/Navigator pane: 6
Standard toolbar: 8
Status bar: 7
Title bar: 5

Majority filters: 274, 353

Make up-to-date: 66

Map: 29, 73, 126, 257, 307, 318, 365

Annotation: 502
Border: 504
Calculation: 257, 318, 463
Script example: 464
Confidence interval : 443
Coordinates: 73
Cross: 341
Displaying maps: 31
Editing raster maps: 154
Editing annotation: 510
Error: 435, 441
Exporting: 513
Hill shading: 388, 395
Point map: 29, 486
Polygon map: 29, 486
Printing: 512
Projections: 48, 126, 128
Azimuthal: 128
Conical: 128
Cylindrical: 128
Raster map: 29, 486
Referencing: 76, 81
Scale: 509
Segment map: 29, 486
Shadow: 388

Slope: 365, 388, 401

Aspect: 388

Convexity/concavity: 388

Direction: 365, 388

Steepness: 388, 397

Source: 155, 372, 374

Thiessen: 376

Travel time : 374

Unique identifier map: 307

Vector map: 29

View: 498

Add Annotation text layer: 499

Add Grid lines: 500

Add Layer: 498

Primary content: 502

Secondary content: 502

Supportive content: 502

Volume: 388

Weight: 372, 375

Window: 16

Layer Management pane: 16

Map viewer: 16

Scale box: 16

Map Calculation: 287, 321

And dependencies: 332

Formulas: 287, 321

Resulting in class or ID maps: 335

Resulting in value maps: 321

Masking vector data: 142

Master image: 242

Mathematical morphology: 353

Measurement operations

On point data: 302

On polygon maps: 312

On raster maps: 313

On segment maps: 307

Menu bar: 5

Meridians: 126

Message: 472

Minimum distance-to-mean classifier: 271

Minimum Mahalanobis distance classifier: 271

MinMax functions: 475

Mirror rotate: 152

Modes

Insert: 85

Move point: 85

Select: 85

Split/Merge: 90

Modelling

Semi-variogram: 438

Moran's I: 424

Move point mode: 85

Moving

- A point: 86
- Average: 430
- Surface: 432

Multi-band

- Images: 230
- Operations: 249
- Statistics: 252

Multi-spectral image classification: 266

N

Navigator: 2

NDVI, Normalized Difference Vegetation Index: 250

Nearest neighbour: 428

- Distance: 421
- Reflexive: 421

Nearest point interpolation: 428

Neighbourhood: 351

- Functions: 364
- Multiple neighbours: 363
- Operations: 351
 - 4-connected: 351
 - 8-connected: 351
 - Connectivity: 351
 - Filtering: 353
 - Using map calculation: 361
- Operators: 352
- Single neighbour: 361

Nested IFF function: 328

Network function: 381

Node: 29, 88

Normalized Difference Vegetation Index (NDVI): 250

North arrow: 508

Nugget: 438

O

Object: 30

- Collection: 118
- Definition: 64
- Definition file: 67
- Extensions: 460
- Properties: 60
- Selection toolbar: 8
- Types: 30

Objects: 30

- Container objects: 30
- Data objects: 30
- Service objects: 30
- Special objects: 30

Oblique: 128

Open as table: 483

Operation-list: 6

Operation-tree: 6

Operations: 140, 277, 317, 351

- (Re)classification: 277
 - 4-connected: 351
 - 8-connected: 351
 - Area numbering: 379
 - Autocorrelation-semivariance: 454
 - Column semi-variogram: 439
 - Connectivity: 381
 - Contiguity: 381
 - Cross operation: 340, 343
 - Cross variogram: 450
 - Distance calculation: 372
 - Map calculation: 318, 463
 - Measurement: 277, 307, 312, 313
 - On polygon maps: 312
 - On raster maps: 313
 - On segment maps: 307
 - Neighbourhood: 278, 351, 361
 - Overlay: 277, 317
 - Retrieval: 277, 279
 - Spatial correlation: 424
 - Sub map: 140
 - Table calculation: 463
 - Variogram surface: 445
- Operations/Navigator pane: 6
- Operators: 178, 321, 352
- Arithmetic: 178, 321
 - For class or ID columns: 181
 - Logical: 179, 323
 - Neighbourhood operator: 352
 - Practicing with operators and functions: 325
 - Relational: 179, 322

Option buttons: 15

Ordinary Kriging: 435

P

Page setup: 503, 512

Parallels: 126

Parameters tab: 468

Paste information from clipboard: 318

Path radiance: 217

Pattern

- Analysis: 420
- Clustered: 420
- Random: 420
- Regular: 420

PCI Geomatics: 118

PI: 477

Picture elements: 29, 209

Pie chart: 494

Piece-wise linear stretching: 217, 265

Pits in a DEM: 367

PIX format: 125

Pixel: 29, 55, 155, 215, 279, 365
 Editor: 155
 Information window: 55, 279

Pixels and real world coordinates: 215

Point: 28, 84, 303, 392
 Change position: 98
 Deleting: 87
 Density: 303
 Digitizing: 85
 Distance between points: 304
 Editor: 84
 Estimation: 435
 In polygon operation: 305
 Intermediate: 29, 88
 Interpolation: 428
 Moving average: 430
 Nearest point: 428
 Trend surface: 431
 Map: 486
 Visual variables: 492
 Moving: 86
 Pattern analysis: 420
 Symbol: 493

Point mode: 88

Points as graphs: 494

Polygonization: 111

Polygon: 29, 104, 312
 Editing: 112
 Histogram: 312
 Map: 104, 486
 Unit hatching: 491

Post classification operations: 273

Predictand: 450

Presentation of results: 479

Principal components analysis: 254

Printing: 512
 Layout: 512
 Page setup: 512

Projections: 73, 130, 131, 247
 Available in ILWIS: 131
 Azimuthal: 131
 Conformality: 129
 Conical: 132
 Cylindrical: 131
 Dutch RD: 247
 Equidistant: 129
 Equivalence: 129
 Lambert Azimuthal Equal Area: 130
 Other: 132
 UTM: 134

Propagation: 368

Properties: 129

Property sheet: 60

Proximity function: 381

R

Random function: 496

Range: 438

Range of influence: 426

Rank order filter: 356, 399

Raster: 29, 150
 Data: 150
 Management: 150
 Map: 29, 486
 Model: 29
 To vector conversion: 156

Rasterization: 29, 148
 Of a polygon map: 148

Reclassification: 287, 289, 293

Record View: 23

Reflexive Nearest Neighbour: 421

Regionalized variables: 417, 435

Regular pattern: 420

Relational operators: 179, 322

Release disk space: 67

Remotely sensed data

Remove false polygon: 107

Renumbering: 54

Representation: 43, 230
 Class: 43
 Colors: 482
 Gradual: 486
 System-defined: 45
 Types: 44
 Value: 44, 486

Resampling: 153, 236

Residuals: 77

Resolution of digitizer: 71

Retrieval: 279
 Operations: 279
 With a mask: 284

RGB transformation: 258

RND function: 496

Root Mean Square Error (RMSE): 235, 239

Rose diagrams: 309

Rotate: 152

Running scripts: 461, 471

S

Sample: 267
 Set: 267
 Statistics: 269

Sampling: 267

Saturation: 484

Scale
 Bar: 509
 Box: 16

- Factor: 449
 - Keep scale: 504
 - Text: 509
 - Scripts:** 461
 - Correct script syntax: 461
 - Creating: 458, 461
 - Example
 - For Map Calculation: 464
 - For Table Calculation: 465
 - In scripts: 471
 - Parameters: 468
 - Running: 461, 471
 - Special language: 472
 - Scrolling:** 212
 - Seek function:** 381
 - Segment:** 29, 88, 307, 390
 - Color: 491
 - Density: 309
 - Directions: 309
 - Editor: 97
 - Histogram: 308
 - Line
 - Type: 491
 - Width: 491
 - Map: 88, 307, 486
 - Digitizing: 88
 - Measurement operations: 307
 - Visual variables: 491
 - To raster conversion: 390
 - Select mode:** 85
 - Self overlap:** 105
 - Semi-variogram**
 - Empirical: 436
 - Modelling: 438
 - Nugget: 438
 - Range: 438
 - Sill: 438
 - Service objects:** 30
 - Setup digitizer:** 75
 - Shadow map:** 388
 - Sigma:** 80, 235, 239
 - Sill:** 438
 - Simple Kriging:** 443
 - Slave image:** 242
 - Slicing:** 263, 264, 296
 - Slide show:** 518
 - Slope:** 365, 388
 - Aspect: 388, 403
 - Convexity/concavity map: 388
 - Direction: 365, 388, 403
 - Map: 401
 - Shape: 397
 - Steepness: 388, 397
 - Smoothing filter:** 355
 - Snap tolerance:** 97
 - Snapping:** 88, 96
 - Source map:** 372, 374
 - Spatial:** 28, 71, 117, 222, 277, 317, 351
 - Autocorrelation: 424, 454
 - Correlation: 424, 436
 - Bidirectional: 424, 447
 - Omnidirectional: 424
 - Data: 13, 28, 71
 - Input: 71
 - Data analysis: 277, 317, 351
 - Advanced: 457
 - Geostatistical tools: 417
 - Neighbourhood and connectivity: 351
 - Overlay operations: 317
 - Data management: 117
 - Enhancement: 222
 - Frequency filters: 222
 - Special objects:** 30
 - Spheroid:** 126
 - Split bar:** 22
 - Split/Merge mode:** 90
 - Spread function:** 381
 - Standard toolbar:** 8
 - Statistics:** 189, 190
 - On columns: 189
 - Pane: 22, 189
 - Using the command line: 190
 - Status bar:** 7
 - Stream mode:** 88
 - Stretching:** 493
 - Sub map:** 140
 - Surface**
 - Moving: 432
 - Trend: 431
 - Variogram: 445
 - Symbol:** 176, 318, 493
 - Assignment: 176, 318, 463
 - Definition: 176, 318, 463
 - Symbols as graphs:** 494
 - System-defined:** 41
 - Functions: 474
 - Representation: 45
 - Value domain: 41
- ## T
- Table:** 170, 176, 346
 - Calculation: 176, 463
 - Formulas: 176
 - Script example: 465
 - Joining: 198, 465
 - Two-dimensional: 346
 - Window: 21

- Split bar: 22
- Statistics pane: 22
- Table viewer: 22
- Text box: 14
- Thiessen map: 376
- Thiessen polygons: 428
- Three dimensional view: 388
- Title bar: 5
- Toolbar
 - Object selection: 8
 - Standard: 8
- Training phase: 267
- Transformation: 76, 235
 - Affine: 76, 81
 - Conformal: 81
- Transforming vectors: 138
- Transverse aspect: 128
- Travel time map: 374
- Trend surface: 431
- Truth tables: 329
- Tunnel
 - Segments: 89, 143
 - Tolerance: 97
- Two-dimensional table: 346

U

- Undef majority filter: 274, 354
- Undefined: 38, 328
- Undo all changes: 85
- Unique IDs: 307, 379
- Universal Kriging: 444
- Universal Transverse Mercator (UTM): 48, 134
- Unsupervised classification: 275
- User-defined: 41, 358
 - Coloring maps with an ID domain: 495
 - Functions: 475
 - Linear filters: 358
 - Value domains: 41
- UTM: 134
 - Grid zone designations for the world: 135

V

- Value: 35, 40, 177
 - Columns: 177
 - Domain: 35, 40
 - System-defined: 41
 - User-defined: 41
 - Representation: 44, 486

- Variogram: 426
 - Cross: 450
 - Empirical: 436
 - Modelling: 438
 - Surface: 445
- Vector: 28, 140
 - Data: 140
 - Management: 140
 - Masking: 142
 - Map: 29
 - Model: 28
 - Operations: 144
- View: 405
 - 3D view: 405
 - Angle: 406
 - Axis: 406
 - Point: 405
 - Record view: 23
 - Table view: 23
- Visual variables: 486
 - Maps without a user-defined representation: 493
 - Point maps: 492
 - Segment maps: 491
 - Segment color, line type and line width: 491
- Visualization
 - Multi-band images: 230
 - Single band images: 210
- Volume
 - Cubes: 494
 - Map: 388
- Voronoi Tesselation: 428

W

- Weight
 - Factor: 375
 - Map: 372, 375
- Windows: 119
 - Bitmap format (BMP): 119
 - Color dialog box: 489
- WinTab: 75
 - Digitizer Setup Wizard: 76

Z

- Zooming
 - In: 92, 211
 - Out: 211