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|---|--|---|
|  | Volume uvec3(188, 101, 101) | |
|  | Image uvec3(90, 127, 183) |  Layer uvec3(95, 204, 114) |
|  | Mesh uvec3(188, 188, 101) | |
|  | DataFrame uvec3(153, 76, 0) | |
|  | BrushingAndLinking uvec3(160, 182, 240) | |
|  | Rasterization uvec3(80, 160, 160) | |
|  | TetraMesh uvec3(50, 161, 234) | |
|  | VTK base color uvec3(102, 102, 153 + 5 * typeId) | |
|  | Python uvec3(12, 240, 153) | |
|  | MolecularStructure uvec3(56, 127, 66) | |
|  | OpenSlideData uvec3(136, 195, 122) | |
|  | TransferFunction uvec3(55, 66, 77) | |
|  | Eigen::MatrixXf uvec3(141, 211, 199) | |

DataFormat color (datatraits.cpp)

red: data type <float: 30, int: 60, unsigned: 90, else 0>

green: # components * 30

blue: size in byte <1: 30, 2: 60, 3: 90, 4: 120, 8: 150, else 0>

| | |
|---|---|
|  | float DataFormat uvec3(30, 30, 120) |
|  | float16 vec3 DataFormat uvec3(30, 90, 60) |
|  | ivec4 DataFormat uvec3(60, 120, 120) |
|  | Buffer uvec3(255, 113, 0) |
|  | LightSource uvec3(128,64,196) |
|  | PointCloud uvec3(255, 0, 255) |
|  | Plane uvec3(225, 174, 225); |
|  | SpatialSampler uvec3(153, 0, 76) |
|  | IntegralLineSet uvec3(255, 150, 0) |