4D KMZ Approach to Geophysical Analysis in Virtual Globes
Scott T. Shipley and Albert Peterlin, WxAnalyst, Ltd., Fairfax, VA

“Up in the air, way out in space, deep down below, and all over the place.”

NASA SBIR 2009-1 56.04.9159
GIS Function Coupling for Virtual Globes
NASA Langley Research Center

COLLADA Computing™ is a trademark, and COLLADA Computing for Geophysical Applications is a registered trademark of Google, Inc. In the United States and other countries. Other terms and brand names may be the trademarks or registered trademarks of their respective owners. The COLLADA Plug-in is free software, a high-level application programming interface (API) for publishing COLLADA models on the Web and in digital content. The COLLADA plug-in is used to add interactive and visually appealing 3D content to websites. It is also used to improve the rendering of 3D models in 3D modeling and animation software. The plug-in allows developers to easily integrate COLLADA models into their applications, enabling the creation of interactive and immersive 3D experiences.

COLLADA Computing provides a high level for developers to add interactive 3D content to websites and digital content. The COLLADA plug-in is used to add interactive and visually appealing 3D content to websites and digital content. It is also used to improve the rendering of 3D models in 3D modeling and animation software. The plug-in allows developers to easily integrate COLLADA models into their applications, enabling the creation of interactive and immersive 3D experiences.

COLLADA Computing provides a high level for developers to add interactive 3D content to websites and digital content. The COLLADA plug-in is used to add interactive and visually appealing 3D content to websites and digital content. It is also used to improve the rendering of 3D models in 3D modeling and animation software. The plug-in allows developers to easily integrate COLLADA models into their applications, enabling the creation of interactive and immersive 3D experiences.

COLLADA Computing provides a high level for developers to add interactive 3D content to websites and digital content. The COLLADA plug-in is used to add interactive and visually appealing 3D content to websites and digital content. It is also used to improve the rendering of 3D models in 3D modeling and animation software. The plug-in allows developers to easily integrate COLLADA models into their applications, enabling the creation of interactive and immersive 3D experiences.