



3D visualization of a geological structure (A) with a height of 43.4A and a width of 10 m. The structure is composed of several layers with different colors and textures. The top layer is blue, followed by a purple layer, a yellow layer, a green layer, and a red layer. The bottom layer is yellow. The structure is shown in a perspective view.

TABLE 1

A full list of the parameters used in the model. The parameters are listed in the following table. The parameters are: ρ (density), μ (shear modulus), ν (Poisson's ratio), σ_c (critical stress), σ_t (tensile strength), σ_c^* (critical stress), σ_t^* (tensile strength), σ_c^{**} (critical stress), σ_t^{**} (tensile strength), σ_c^{***} (critical stress), σ_t^{***} (tensile strength), σ_c^{****} (critical stress), σ_t^{****} (tensile strength), σ_c^{*****} (critical stress), σ_t^{*****} (tensile strength).

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⁶A. t. ., z. . B 65, 16530. (2002).

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