

DAFTAR PUSTAKA

- Kyratzi S dan Sapidis N. *Extracting a polyhedron from a single-view sketch: topological construction of a wireframe sketch with minimal hidden elements.* Computers & Graphics 33 (2009) 270–279.
- Wang W dan Grinstein G. *A survey of 3D solid reconstruction from 2D projection line drawings.* Computer Graphics Forum 1993;12(2):137–58.
- Clowes MB. *On seeing things.* Artificial Intelligence 1971;2(1):79–116.
- Huffman DA. *Impossible objects as nonsense sentences.* Machine Intelligence 1971;6(1):295–323.
- Waltz D. *Understanding line drawings of scenes with shadows.* In: *The psychology of computer vision.* New York: McGraw-Hill; 1975.
- Lamb D, Bandopadhyay A. *Interpreting a 3D object from a rough 2D line drawing.* In: Proceedings of the 1st IEEE conference on visualization, 1990. p. 59–66.
- I.V.Nagendra dan U.G.Gujar. *3D Objects From 2D Orthographic Views.* Computers and Graphics 12(1), 111–114, 1988.
- Varley P, Martin R dan Suzuki H. *Frontal geometry from sketches of engineering objects: is line labelling necessary.* Computer-Aided Design 2005;37(12): 1285–307.
- Diestel R. *Graph theory.* New York: Springer; 1997.

Fahiem AM, Haq S dan Saleemi F. *A review of 3D reconstruction techniques from 2D orthographic line drawing*. In: Proceedings of geometric modeling and imaging, 2007.p.60-6.

Kyratzi S. *Industrial-product concept development: geometric and information models for interactive design*. Doctoral thesis, university of The Aegean, 2007.

Varley P. *Automatic creation of boundary-representasian models from single line drawings*. Doctoral Thesis, Cardiff University, 2002.

Hoffman CM. *Geometric and solid modeling: an introduction*. San Francisco, CA: Morgan Kaufmann, Pub: 1989.

Kyratzi S dan Sapidis N. *An interactive sketching method for 3D object modeling*. In : Proceedings of the third ACM conference on digital interactive media in entertainment and art, 2008.p.335-42.

Sugira K. *Machine interpretation of line drawings*. Cambridge: The MIT press, 1986.

Euler L. *Euler Tour*. Dalam buku Graph Theory, New York: Spinger: 1997.