

DAFTAR PUSTAKA

- Agus, M., Alam, J., 2001, Microsoft Visual Basic Versi 6.0, Cetakan keempat, PT. Elex Media Komputindo, Jakarta.
- Arora, C.P., 1983, *Refrigeration and Air Conditioning Engineering*, New Delhi.
- Crawford R.J., 1987, *Plastics Engineering*, Pergamon Press, Oxford.
- Herbert Rees, 2002, *Mold Engineering*, Hanser Publishers, Munich
- Incropera, F.P dan De With, D., 1996, *Fundamentals of Heat Mass Transfer*, Canada.
- Kimerling Tom, 2002, *Injection Molding Cooling Time Reduction and Thermal Stress Analysis*, University of Massachusetts, Amherst
- Kovacs J.G. and Bercsey T., 2005, *Influence of Mold Properties on the Quality of Injection Moulded Parts*, *Periodica Polytechnica ser. Mech. Eng.* Vol. 49, No. 2
- Maier Clive, Calafut Teresa, 1998, *Polypropylene: the definitive user's guide and databook*, Plastic Design library.
- Menges, Michaeli, Mohren, 2001, *How to make injection molds*, Hanser Publisher, Munich.
- Pirc N., Bugarin F., Schmidt F.M., Mongeau M., *3D BEM-Based Cooling-Channel Shape Optimization for Injection Moulding Processes*, LAAS-CNRS, Universite de Toulouse and Institut de Mathematiques de Toulouse, Universite Paul Sabatier, France
- Parama Kartika Dewa Soetrisna Putra, 1998, *Analisa Perancangan Kerja 1*, ANDI offset, Yogyakarta

Rannar Erik L., 2008, *An Optimization of Injection Molding Cooling*, Norwegian

University of Science and Technology

Sanjaya Ridwan, 1998, Kolaborasi Visual Basic 6.0 dan Access 2007, PT. Elex

Media Komputindo, Jakarta

Singh, K.J., 1987, *Injection and Compression Molding Fundamentals*, Edited :

Avram. I. Isayet.

Stoeckhert, K., 1983, *Gastrow-Injection Molds-130 Proven Design*, Hanser

Publisher, Munich Viena New York.

Whelan A., Craft J.L., 1981, *Developments in Injection Moulding 2: Improving*

efficiency, Applied Science Publiser, USA, pg 165-189

<http://www.2https.com/CATBlog/> CATBlog v5

<http://www.catiav5forum.de>

<http://www.eng-tips.com>

<http://www.iplas.com>

<http://plastics-engineering.blogspot.com>

<http://www.substech.com>