



**PRA RENCANA PABRIK
“PABRIK POLIPROPILEN DARI PROPILEN DENGAN PROSES
SHPERIPOL KAPASITAS 100000 TON/TAHUN”**

DAFTAR PUSTAKA

- Benitez, J., “*Fabric Filters. In : Process Engineering and Design for Air pollution Control*”, Englewood Cliffs., Prentice Hall, 1993.
- Bird, R.B., and Robert D. Newton, “*Chemical Engineering Cost Estimation*”, Mc. Graw Hill Book Co, New York, 1955.
- Brownell, L.E., and Young, E.H., “*Process Equipment Design*”, John Willey and Sons Inc., New York, 1959.
- Ferrero, M. A., and Mario, G. C., “*Preliminary Design of A Loop Reactor For Bulk Propylene Polymerization*”, Univercidad Nacional del Litoral Guemes., Argentina, 1990
- Foust, A.S., “*Principles of Unit Operations*”, 2nd ed., John Willey and Sons Inc., New York, 1980.
- Fried, J. R., “*Polymer Science and Technology, Third Edition*”, Pearson Education, Inc., United States of America. 2014.
- Geankoplis, C. J., “*Transport Process and Unit Operation*”, Ally and Bacon, New York, 1997.
- Kern, D.Q., “*Process Heat Transfer*”, International Student Edition, Mc. Graw Hill International Book Co., Tokyo, 1965.
- Kissin, Y.V., “*Active centers in Ziegler Natta Catalyst : Formation kinetics and sturctur*”, Journal of Catalysis 292 (188-200), United States, 2012.
- Ludwig, B.E., “*Applied Process Design for Chemical and Petrochemical Plant*”, 2nd ed., Gulf Publishing Co., Houston, Texas, 1988.
- Malpass, D. B., and Elliot I. B., “*Introduction to Industrial Polypropylene*”, John Willey and Sons Inc., New York., 2012.
- Perry, R.H., “*Perry’s Chemical Engineering Handbook*”, 6nd ed., Mc. Graw Hill Book Co., New York, 1984.
- Peters, M.S., Klaus D. Timmerhaus and Ronald E. West, “*Plant Design and Economics for Chemical Engineer*”, 5th ed., Mc Graw Hill International Edition, Singapore, 2004.
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Severn, W.H., et al, “*Steam, Air and Gas Power*”, 5th ed., John Willey and Sons Inc., New York, 1959.

Smith, J.M., and H.C. Van Ness, “*Introduction to Chemical Engineering Thermodynamics*”, 5th ed., Mc. Graw Hill Book Co., New York, 1996.

Stevens, M.P., “*Polymer Chemistry an Incrtroduction* ”, Oxford University Press., New York, 1999.

Terano, M., Kouhei K., and Kazuhiro I., “*A kinetic argument for a quasi-living polymerization of propene with a MgCl₂-supported catalyst*”, Numazu College of Technology., Japan, 1987.

Ulrich, G.D., “*A Guide of Chemical Process Design and Economics*”, John Willey and Sons Inc., New York, 1984.

Heggs, T.G., “*Ullmann’s Encyclopedia of Industrial Chemistry*”, Wiley-VCH Verlag GmbH & Co. KGaA., Weinheim, 2012.

Yaws, C.L., “*Chemical Properties Handbook*”, Mc. Graw Hill Book Co., Tokyo., 1988.