

DAFTAR PUSTAKA

- Anggari, Catur Putri, 2008, *Journal Prinsip kerja autoclave dan komponen autoclave*.
- A.H.M Eisenga, CFD Prepared for the process industry, NPT Procestechology: 5, 19:5, 1998, pp. 35-37.
- Fryer, J.F, dan Robbins, P.T, 2005, Heat transfer in food processing: ensuring product quality and safety. *Applied Thermal Engineering* 25:2499-2510.
- Goncalves, E.C, Minim, L.A., Coimbra, J.S.R dan Minim, V.P.R, 2005, Modelling Sterilization Process of Canned Foods using Artificial Neural Networks. *Chemical Engineering dan Processing* 44: 1269-1276.
- Hadioetomo, R.S. 1993. *Mikrobiologi Dasar Dalam Praktek*. Gramedia, Jakarta.
- Holdsworth, S.D, (1985), Optimisation of thermal processing –a review. *Journal of food Engineering* 4:89-116.
- Kizilitas, S., Erdogan, F. dan Palazoglu, T.K, 2010, Simulation of heat transfer for solid –liquid food mixture in cans and model validation under pasteurization conditions. *Journal of food Engineering* 97:449-456.
- Lewis, M.J, (1987), *Physical Properties of Foods and Food Processing System*. Ellis Horwood. Weinheim. German.
- Machmud, 2011, *Metode Penelitian Pendidikan*, Bandung; Pustaka Setia.
- Nurhikmat, Asep., Suratmo, Bandul, Bintoro, N dan Suharwadji, 2016, Pengaruh Suhu dan Waktu Sterilisasi Terhadap Nilai f dan Kondisi Fisik Kaleng Kemasan Pada Pengalengan Gudeg, volume 36, NO 1 Februari.
- Nurhikmat, A, Suratmo, B, Bintoro, N. dan Suharwadji, 2011, Pengaruh Proses Pengalengan Terhadap Kualitas Gudeg Wijilan. *Prosiding Seminar Nasional APTA, jurusan Teknologi Agroindustri Fakultas Teknologi Pertanian. Universitas Gadjah Mada Yogyakarta*.
- Suriawiria, U. 2005. *Mikrobiologi Dasar*. Papas Sinar Sinanti, Jakarta.
- YUNUS A.CENGEL, MICHAEL A. BOLES, 1989, *Thermodynamica An Engineering Approach Hand book*, VOL 5.