

DAFTAR PUSTAKA

- A.S Ozcan, Adnan. (2004). Adsorption behavior of a disperse dye on polyester in supercritical carbon dioxide. *The journal of supercritical fluids*, volume 35. <https://doi.org/10.1016/j.supflu.2004.12.006>
- Bach, E., Cleve, E., & Schollmeyer, E. (2002). Past, present and future of supercritical fluid dyeing technology – an overview. *Review of Progress in Coloration and Related Topics*, 32(1), 88–102. <https://doi.org/10.1111/j.1478-4408.2002.tb00253.x>
- Bae, H. K. and Her, B. K. (1996). "Solubility of Disperse Dyes in Supercritical Carbon Dioxide". *Korean journal of chemical engineering.*, 34(3). <https://link.springer.com/journal/11814>
- Broadbent, A. D. (2001). *Basic Principles of Textile Coloration*. Sherbrooke, Kanada: Society of Dyers and Colourists.
- COOK, J. G. (2001). *Handbook of Textile Fibres. Volume 2 Man-Made Fibres*. Cambridge : Woodhead Publishing Limited.
- Dai, J., Hou, A (2004) "Kinetics of dyeing polyester with CI Disperse Blue 79 in supercritical carbon dioxide". National Engineering research center.,
- Hou, A., Chen, B., Dai, J., & Zhang, K. (2010). Using supercritical carbon dioxide as solvent to replace water in polyethylene terephthalate (PET) fabric dyeing procedures. *Journal of Cleaner Production*, 18(10–11), 1009–1014. <https://doi.org/10.1016/j.jclepro.2010.03.001>
- Isminingsih Gitopadmodjo, dkk. (1978). Pengantar Kimia Zat Warna. Institut Teknologi Tekstil, Bandung.
- Shen, Z., Huvard, G. S., Warriner, C. S., Mc Hugh, M., Banyasz, J. L., & Mishra, M. K. (2008). CO₂-assisted fiber impregnation. *Polymer*, 49(6), 1579–1586. <https://doi.org/10.1016/j.polymer.2008.01.020>
- Supriyadi, T. (2022). Proses Simultan Pencelupan Dan Anti UV Kain Poliester Dengan Zat Warna Dispersi dan Nanopartikel TiO₂ Menggunakan Media Karbondioksida Superkritis (sc-CO₂).
- Y. Yamini, M Moradi, M Hojjati, F Nourmohammadian and A Saleh. (2010). Solubilities of Some Disperse Yellow Dyes in Supercritical CO₂. *J. Cem. Eng. Data* 55, 3896-3900. <https://pubs.acs.org/journal/jceaax>