

## DAFTAR PUSTAKA

- Ahmadi, S.A., 2013, *Generalized Topological Groups And Genetic Recombination*, Journal of Dynamical Systems & Geometric Theories. Vol 11, number1-2(2013), 51-58.
- Andrei, K., etc, 2014, *Quantum State Dynamics as Linear Representation of Classical (nonlinear) Stochastic Dynamics*, Journal of Russian Laser Research, Vol 35.
- Aschbacher, M., 2000, *On Primitive Linear Representation of Finite Groups*, Journal of Algebra 234, 617-640.
- Bourbaki, N., 1966, *General Topology Part I*, Addison Wesley Publishing Company, Don Mills, Ontario.
- Brown, A.L. and Page, A., 1970, *Elements of Functional Analysis*, Van Nostrand Reinhold Company London.
- Cochran, J. E., 1982, *Applied mathematics*, Wadsworth, Belmon, CA.
- Coleman, H.J., 1968, *Group Theory and Applications*, Academic Press, New York.
- Dikranjan, D., Prodanov, I. dan Stoyanov, L., 1989, *Topological Groups, Characters, Dualities, and Minimal Group Topologies*, Marcel Dekker Inc.
- Dong, G., etc, 2014, *Kernel linear representation: application to target recognition in synthetic aperture radar images*, Journal of Applied Remote Sensing, Vol 8.
- Drozd, Yu. A. and Kirichenko, V.V., 1994, *Finite Dimensional Algebra*, Springer-Verlag Berlin Heidelberg.
- Foote, R.M. and Dummit, D.S., 2004, *Abstract Algebra*, John Wiley & Sons, Inc.
- Fraleigh, J.B., 2000, *A First Course in Abstract Algebra*, Addison Wesley Longman.
- Griffel, D. H., 1981, *Applied Functional Analysis*, John Wiley, New York.
- Heckmann, R. and Escardo, M., 2001, *Topologies on spaces of continuous functions*, AMS Mathematics subject classification, version of 9<sup>th</sup>.

- Hu, S.T., 1964, *Elements of General Topology*, Holden-Day, Inc.
- Husain, T., 1966, *Introduction to Topological Groups*, W.B. Saunder Company.
- Jacob, A., 1989, *Linear Representation of Groups*, Birkhauser Verlag, Basel
- Kelley, J.L., 1961, *General Topology*, D Van Nostrand Company, Inc.
- Ladernmann, W., 1965, *Group Representations and Characters*, Interscience Publisher, Inc.
- Muminov, K. K., 1998, *On Certain Representation of Topological Groups*, Bull. Malaysian Math Soc.(Second Series) 21, 107-112.
- Munkres, J.R., 2000, *Topology*, Second Edition, Pearson Prentice Hall, Inc.
- Pascke, W.L., 2002, *Some Irreducible Free Group Representations in Which A Linear Combination of The Generators Has An Eigenvalue*, J Austral. Math. Soc. 72, 257-286.
- Pestov, V., 1991, *Abelian Topological Groups Without Irreducible Banach Representation*, AMS Subject Classification:22A25, 43A65.
- Royden, H. L., 1989, *Real Analysis*, Macmillan Publishing Company, New York.
- Rudin, W, 1973, *Functional Analysis*, McGraw-Hill, Inc.
- Schaefer, and Helmut, H., 1966, *Topological Vector Spaces*, Macmillan Company, New York.
- Serre, J.P., 1977, *Linear Representation fo Finite Groups*, Springer-Verlag, New York.
- Tkachenko, M.G., 1983, *On Completeness of Free Abelian Topological Groups*, Soviet Math. Dokl.27, 341-345.
- Varadrajan, V.S., 2000, *Lie Groups, Lie Algebras, and Their Representations*, Springer-Verlag, New York.
- Vinberg, E.B., 1989, *Linear Representation of Groups*, Birkhauser Verlag-Basel-Boston-Berlin.