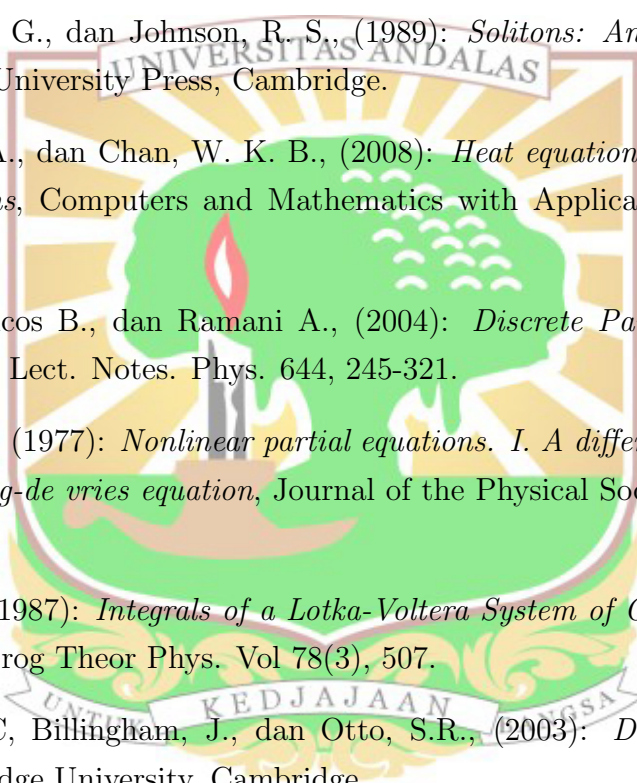


## DAFTAR PUSTAKA

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- [1] Bender, C. M., dan Orszag, S. A., (1999): *Advanced Mathematical Methods for Scientists and Engineers*, Springer-Verlag, New York.
- [2] Conte, R., dan Musette, M., (1992): *Link Between Solitary Waves and Projective Riccati Equations*, J. Phys. A 25, 5609.
- [3] Drazin, P. G., dan Johnson, R. S., (1989): *Solitons: An Introduction*, Cambridge University Press, Cambridge.
- [4] Gorguis, A., dan Chan, W. K. B., (2008): *Heat equation and its comparative solutions*, Computers and Mathematics with Applications 55 (12), 2973-2980.
- [5] Grammaticos B., dan Ramani A., (2004): *Discrete Painleve Equations: A Review*, Lect. Notes. Phys. 644, 245-321.
- [6] Hirota, R., (1977): *Nonlinear partial equations. I. A difference analogue of the korteweg-de vries equation*, Journal of the Physical Society of Japan 43(4), 1425.
- [7] Itoh, Y., (1987): *Integrals of a Lotka-Volterra System of Odd Number of Variables*, Prog Theor Phys. Vol 78(3), 507.
- [8] King, A.C, Billingham, J., dan Otto, S.R., (2003): *Differential equations*, Cambridge University, Cambridge.
- [9] Li, B dan Chen, Y., (2003): *Nonlinear Partial Differential Equations Solved by Projective Riccati Eqquations Ansatz*, Chinese Academy of Science. Vol 58a, 511.
- [10] *LotkaVolterra equations*. [https://en.wikipedia.org/wiki/Lotka%E2%80%93Volterra\\_equations](https://en.wikipedia.org/wiki/Lotka%E2%80%93Volterra_equations), diakses pada 2 Januari 2016.
- [11] Scott, A., (2005): *Encyclopedia of Nonlinear Science*, Routledge, New York and London.

- [12] Wazwaz, A. M., (2009): *Partial Equations and Solitary Waves Theory*, Springer, Berlin Heidelberg.
- [13] Yan, Z., (2003): *Generalized method and its application in the higher-order nonlinear Schrödinger equation in nonlinear optical fibres*, *Chaos, Solitons and Fractals* 16, 759.
- [14] Zhen, W., dan Hong-Qing, Z., (2006). *New Exact Solutions to Some Difference Differential Equations*, *Chinese Physics* 15(10), 2210-2215.

