



REFERENCES

มหาวิทยาลัยนครสวรรค์

REFERENCES

- [1] Pei, H. (2005). Regularity and Green's relations for semigroups of transformations that preserve an equivalence. **Communications in Algebra**, 33, 109-118.
- [2] Pei, H. and Zou, D. (2005). Green's equivalences on semigroups of transformations preserving order and an equivalence relation. **Semigroup Forum**, 71, 241-251.
- [3] Ma, M., You, T., Luo, S., Yang, Y. and Wang, L. (2010). Regularity and Green's relations for finite E-order-preserving transformations semigroups. **Semigroup Forum**, 80, 164-173.
- [4] Deng, L., Zeng, J. and Xu, B. (2010). Green's relations and regularity for semigroups of transformations that preserve double direction equivalence. **Semigroup Forum**, 80, 416-425.
- [5] Pei, H. and Deng, W. (2009). A note on Green's relations in the semigroups $T(X, \rho)$. **Semigroup Forum**, 79, 210-213.
- [6] Sirisuntorn, N. and Kemprasit, Y. (2010). Left regular and right regular elements of semigroups of 1-1 transformations and 1-1 linear transformations. **International Journal of Algebra**, 4(28), 1399-1406.
- [7] Umar, A. (1996). Semigroups of order-decreasing transformations: the isomorphism theorem. **Semigroup Forum**, 53, 220-224.
- [8] Saitô, T., Aoki, K. and Kajitori, K. (1996). Remark on isomorphisms of regressive transformation semigroups. **Semigroup Forum**, 53, 129-134.
- [9] Udomkavanich, P. and Jitjankarn, P. (2012). A classification of regressive transformation semigroups on chains. **Semigroup Forum**, 85, 559-570.
- [10] Nambooripad, K. (1980). The natural partial order on a regular semigroup. **Proceedings of the Edinburgh Mathematical Society**, 23, 249-260.
- [11] Mitsch, H. (1986). A natural partial order for semigroups. **Proceedings of the American Mathematical Society**, 97(3), 384-388.
- [12] Kowol, G. and Mitsch, H. (1986). Naturally ordered transformation semigroups. **Monatshefte für Mathematik**, 102, 115-138.

- [13] Sun, L., Pei, H. and Cheng, Z. (2008). Naturally ordered transformation semigroups preserving an equivalence. **Bulletin of the Australian Mathematical Society**, 78, 117-128.
- [14] Higgins, P. M. (1993). Combinatorial results for semigroups of order-preserving mappings. **Mathematical Proceedings of the Cambridge Philosophical Society**, 113, 281-296.
- [15] Howie, J. M. (1995). **Fundamentals of Semigroup Theory**, Oxford university Press.

