

**DANH SÁCH CÁC BÀI BÁO
ĐƯỢC CẬP NHẬT TRÊN MATHSCINET
TRONG NĂM 1997**

1. [Ang, D. D.](#); [Pham Ngoc Dinh, A.](#); [Thanh, D. N.](#) Regularization of a two-dimensional two-phase inverse Stefan problem. *Inverse Problems* **13** (1997), no. **3**, 607–619. (Reviewer: Barbara E. E. Stoth) [35R35](#) ([65R30](#))
2. [Áng, D. D.](#); [Gorenflo, R.](#); [Vy, L. K.](#) Regularization of a nonlinear integral equation of gravimetry. *J. Inverse Ill-Posed Probl.* **5** (1997), no. **2**, 101–116. [45L05](#) ([45G10](#) [47H15](#) [65R30](#))
3. [Ang, D. D.](#); [Pham Ngoc Dinh, A.](#); [Thanh, D. N.](#) A bidimensional inverse Stefan problem: identification of boundary value. *J. Comput. Appl. Math.* **80** (1997), no. **2**, 227–240. (Reviewer: Galina I. Bizhanova) [35R35](#) ([35K05](#) [45E10](#) [65M30](#) [80A22](#))
4. [Ang, D. D.](#); [Schmitt, K.](#); [Vy, L. K.](#) A multidimensional analogue of the Denjoy-Perron-Henstock-Kurzweil integral. *Bull. Belg. Math. Soc. Simon Stevin* **4** (1997), no. **3**, 355–371. (Reviewer: Š. Schwabik) [26B15](#) ([26A39](#) [28A75](#))
5. [Ang, Dang Dinh](#); [Tri, Nguyen Dinh](#); [Trong, Dang Duc](#) Global solution of a two phase free boundary problem. *Acta Math. Vietnam.* **22** (1997), no. **2**, 467–491. (Reviewer: Lisa Santos) [35R35](#) ([35K99](#))
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7. [Hai, Bui Xuan](#) On subgroups in the special linear group over a division algebra that contain the subgroup of diagonal matrices. *J. Pure Appl. Algebra* **121** (1997), no. **1**, 53–67. (Reviewer: Alexander W. Mason) [20H25](#) ([20H20](#))
8. [Long, Nguyen Thanh](#); [Ruy, Dinh Van](#); [Binh, Duong Thi Thanh](#) On a nonexistence of positive solution of Laplace equation in upper half-space. *Demonstratio Math.* **30** (1997), no. **1**, 7–14. (Reviewer: Rolando Magnanini) [35J05](#)
9. [Long, Nguyen Thanh](#); [Diem, Tran Ngoc](#) On the nonlinear wave equation $u_{tt} - u_{xx} = f(x, t, u, u_x, u_t)$ associated with the mixed homogeneous conditions. *Nonlinear Anal.* **29** (1997), no. **11**, 1217–1230. (Reviewer: Valery Covachev) [35L70](#) ([35A25](#))
10. [Nguyen Thanh Long](#) ; [Pham Ngoc Dinh, A.](#); The semilinear wave equation associated with a nonlinear boundary. *Demonstratio Math.* **30** (1997), no. **3**, 557–572. (Reviewer: Reinhard Racke) [35L70](#)