exists on I and $y_0(t)$ is a weak Γ -solution of (1) on I.

REFERENCES

1. C. V. Coffman, Non-linear differential equations on cones in Banach spaces, Pacific J. Math. 14 (1964), 9-15.

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Correction to

A SUFFICIENT CONDITION THAT AN ARC IN S^n BE CELLULAR

P. H. DOYLE

Volume 14 (1964), 501–503

In Corollary 1 add to the hypothesis: each subarc of A_2 is p-shrinkable.

Correction to

ON CONTINUITY OF MULTIPLICATION IN A COMPLEMENTED ALGEBRA

PARFENY P. SAWOROTNOW

Volume 14 (1964), 1399–1403

Page 1400, line 6 from the bottom: Should read $||R_x||$ instead of ||R||.

Page 1401, line 15: Should read $|\lambda - \lambda_0| |y_{\lambda_0}x| < 1$ instead of $|\lambda - \lambda_0| ||y_{\lambda_0}x|| < 1$.

Correction to

A GENERALIZATION OF THE COSET DECOMPOSITION OF A FINITE GROUP

BASIL GORDON

Volume 15 (1965), 503-509

Page 508, line 15: Change § 2 to read § 3.