

## On Absolutely Minimizing Lipschitz Extensions

Erwan Le Gruyer

INSA, 20 Avenue des Buttes de Coësmes, 35043  
Rennes , France, e-mail: Erwan.Le-Gruyer@insa-rennes.fr

We briefly present results contained in papers referenced below which concern Absolutely Minimizing Lipschitz Extensions.

### References

- [1] E. LE GRUYER, AND J.C. ARCHER *Stability and convergence of extension schemes to continuous functions in general metric spaces*, SIAM J. Math. Anal. Vol. 27, no 1, (1996) pp. 274-285.
- [2] E. LE GRUYER, AND J.C. ARCHER, *Harmonious Extensions*, SIAM J. Math. Anal. Vol. 29, no. 1, (1998) pp. 279-292.
- [3] E. LE GRUYER *On Absolutely Minimizing Lipschitz Extensions and PDE  $\Delta_\infty u = 0$*  (2004) No DEA.
- [4] E. LE GRUYER *Minimal Lipschitz Extensions to differentiable functions*. (April 2004) Preprint.