

# Līlabadhu.

## -- The persistence of political myths and ideologies



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-Līlabadhu.

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### Mixed

The user has requested enhancement of the downloaded file. In this paper, after showing that the DWSL1 is indeed a norm, we derive two key tools for its use as a regularizer: the dual norm and the Moreau proximity operator.

**Decreasing Weighted Sorted ell 1 Regularization See discussions stats and author profiles for this publication at researchgate.net publication**

In this paper a hybrid difference method is used to approximate a parameterized singular perturbation problem. The convergences of the aforementioned algorithms are guaranteed by their own convergence results, since the proximity operator stated above is exact. Small-scale cohesive-zone models based on potential functions are expected to be consistent with the important features of linear-elastic fracture mechanics LEFM.

### Liouville type theorems for some fractional elliptic problems

This implies that LEFM cannot be used to predict mixed-mode fracture for interfaces that are described by coupled cohesive laws, and that have a phase-angle-dependent toughness.

### Mixed

However, we also show that this is not the case for coupled cohesive laws, even if these are derived from a potential function.

### The persistence of political myths and ideologies

Notice that for certain particular choices of  $w$ , some of the points mentioned in the previous paragraph are no longer vertices.

### Global stability for a heroin epidemic model in a critical case

The derivation in 17 proves the following theorem. The figure illustrates why these models promote sparsity, grouping, or group sparsity. An

improved a posteriori error estimation for the difference scheme on an arbitrary mesh is given.

### Mixed

For coupled laws, LEFM cannot be used to predict the partition of work at the crack tip even when the small-scale requirements for LEFM conditions being met; furthermore, the partition of the work may depend on the loading path. A comparison of these regularizers is summarized in Table I.

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