

## A Primer For Spatial Econometrics With Applications In R Author Giuseppe Arbia Published On June 2014

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Equation (3.1) can also be written as:  $y = IWy + Zb + u$   $51 | <1 (3.3)$  [f52 A Primer for Spatial Econometrics](#) having defined the matrix of all regressors, current and spatially lagged, as  $Z = [X,WX]$  and the vector of regression parameters as  $b = \begin{bmatrix} b(1) \\ b(2) \end{bmatrix}$ .

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