Décomposition de Littlewood-Paley et opérateurs paralinéaires

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ayaya

I Test

Théorème I.1 *This is a theorem.*

I.1 tata

Théorème I.2 *This is a theorem.*

Théorème Test (Plongement isométrique) *This is a manual theorem.*

Remarque: This statement is true, I guess.

Théorème I.3 *This is another theorem.*

Here is Théorèmes I.1 and I.2 and Théorème Test.

Définition I.1 (Fibration) A fibration is a mapping between two topological spaces that has the homotopy lifting property for every space X.

Preuve. To prove it by contradiction try and assume that Définition I.1 the statement is false, proceed from there and at some point you will arrive to a contradiction. □