

# Décomposition de Littlewood-Paley et opérateurs paralinéaires

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## 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 *THÉORÈME* try and assume that Définition I.1 the statement is false, proceed from there and at some point you will arrive to a contradiction.  $\square$