

Contents

My list of definitions

List of Code Samples



A chapter

Figure name: 'New Figure Name'
Figure float name: 'New Figure Name'
Table name: 'Table'
Table float name: ''
Definition name: 'First Definition Name'
Definition float name: 'First Definition Name'
Code name: 'code'
Code float name: 'code'

Look at the example in ??.

| |
|----------------------|
| FIRST EXAMPLE FIGURE |
|----------------------|

New Figure Name 1.1: Some figure text

Figure name: 'Redefined Figure Name'
Figure float name: 'Redefined Figure Name'
Table name: 'Table'
Table float name: ''
Definition name: 'First Definition Name'
Definition float name: 'First Definition Name'
Code name: 'code'
Code float name: 'code'

Now, look at ??.

SECOND EXAMPLE FIGURE

Redefined Figure Name 1.2: Some figure text

Here we have a definition:

First Definition Name 1. A definition

And another:

First Definition Name 2. Some other definition

Remember, from ??, that something...

Remember, from ??, that something else...

Redefined Definition Name 3. Yet another definition

Here is ??:

This is an algorithm

code 1.1: An algorithm

And here is ??:

This is another algorithm

Redefined Code Name 1.2: Another algorithm

Now we have changed language to Norwegian.

And we have ?? and ?? and ??.

THIRD EXAMPLE FIGURE

Figur 1.3: Some figure text

And

Redefined Definition Name 4. More definitions

And

Code, code, code

Redefined Code Name 1.3: Even more algorithms

Figure name: 'Figur'
 Figure float name: 'Redefined Figure Name'
 Table name: 'Tabell'
 Table float name: "
 Definition name: 'Redefined Definition Name'
 Definition float name: 'Redefined Definition Name'
 Code name: 'Redefined Code Name'
 Code float name: 'Redefined Code Name'

Now, we have switched back to US English.

And we have ?? and ?? and ??.

FOURTH EXAMPLE FIGURE

Redefined Figure Name 1.4: Some figure text

And

Redefined Definition Name 5. More definitions

And

Code, code, code

Redefined Code Name 1.4: Even more algorithms

Figure name: 'Redefined Figure Name'
 Figure float name: 'Redefined Figure Name'
 Table name: 'Table'
 Table float name: "
 Definition name: 'Redefined Definition Name'
 Definition float name: 'Redefined Definition Name'
 Code name: 'Redefined Code Name'
 Code float name: 'Redefined Code Name'