

Start

```
graph TD; Start([Start]) --> A[Anwenden von FFTs auf Gradienten]; A --> B[Integration im Frequenzraum]; B --> C[Rücktransformation mittels inverser FFTs]; C --> Ende([Ende]);
```

The flowchart consists of five nodes connected by downward-pointing arrows. The first and last nodes are pink rounded rectangles labeled 'Start' and 'Ende' respectively. The middle three nodes are orange rectangles with black borders. The second node contains the text 'Anwenden von FFTs auf Gradienten', the third node contains 'Integration im Frequenzraum', and the fourth node contains 'Rücktransformation mittels inverser FFTs'.

Anwenden
von FFTs
auf Gradienten

Integration im
Frequenzraum

Rücktransfor-
mation mittels
inverser FFTs

Ende