

```
CF [ $\varepsilon$ ] := Module[{ $\gamma S$  = Union@Cases [ $\varepsilon$ ,  $\gamma$  |  $\overline{\gamma}$ ,  $\infty$ ]},
```

```
Total[CoefficientRules [ $\varepsilon$ ,  $\gamma S$ ] /.
```

```
( $ps$  →  $c$ ) ⇒ Factor [ $c$ ] × Times @@  $\gamma S^{ps}$ ]
```