

```
CF [sd_SeriesData] := MapAt [CF, sd, 3];
```

```
CF [ε_] := ExpandDenominator@
```

```
ExpandNumerator@
```

```
Together [Expand [ε] /.  $e^x e^y \Rightarrow e^{x+y}$  /.  $e^x \Rightarrow e^{CF[x]}$ ];
```