

```
CF[{}] = {};
```

```
CF[C_List] :=
```

```
Module[{γs = Union@Cases[C, γ_, ∞], γ},
```

```
CF /@ DeleteCases[0] [
```

```
RowReduce[Table[∂γr, {r, C}, {γ, γs}]] . γs ] ]
```