|  |  |
| --- | --- |
| (4) | $ϕ\_{n}\left(ζ\_{n}\right)=\sum\_{i=0}^{m}a\_{i}ϕ^{i}\left(ζ\right)+\sum\_{i=1}^{m}b\_{i}ϕ^{-i}\left(ζ\right),$  |









|  |  |
| --- | --- |
| (13) | $ϕ\_{n}\left(ζ\_{n}\right)=a\_{0}+a\_{1}ϕ\left(ζ\_{n}\right)+\frac{b\_{1}}{ϕ\left(ζ\_{n}\right)},$  |
|  | where |
|  | $ϕ\left(ζ\_{n}\right)=\frac{p\_{1}e^{q\_{1}ζ\_{n}}+p\_{2}e^{q\_{2}ζ\_{n}}}{p\_{3}e^{q\_{3}ζ\_{n}}+p\_{4}e^{q\_{4}ζ\_{n}}},$  |

