Projet traitement du signal – notes

I – DFA

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | Bruit bleu | Bruit rose | Bruit rouge | Bruit blanc | Cos(2\*pi\*f0) |
| Alpha\_exp | 0.5028 | 0.5604 | 0.7100 | 0.5028 | 0.5169 |
| Alpha théorique |  |  |  |  |  |

II – DMA

1. Filtre RIF causal.