fourier

Fonction de test test_for_backward du module de test test-fft.c



../data/lena-gray.ppm

 $./{\tt test-fft} \ ../{\tt data/lena-gray.ppm} {\rightarrow} {\tt FB-lena-gray.ppm}$

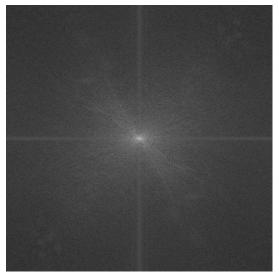
Fonction de test test_reconstruction du module de test test-fft.c

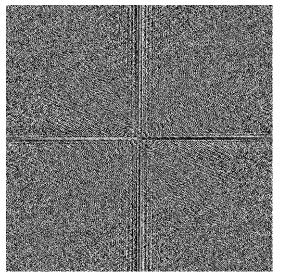


../data/lena-gray.ppm

 $./{\tt test-fft} \ .../{\tt data/lena-gray.ppm} {\rightarrow} {\tt FB-ASPS-lena-gray.ppm}$

Fonction de test test_display du module de test test-fft.c



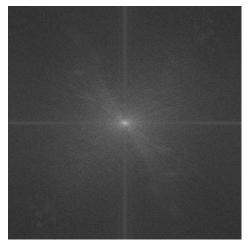


 $./{test-fft} \ldots/{data/lena-gray.ppm} \rightarrow AS-lena-gray.ppm \ ./{test-fft} \ldots/{data/lena-gray.ppm} \rightarrow PS-lena-gray.ppm \ ./{test-fft} \ldots/{data/lena-gray.ppm} \rightarrow PS-lena-gray.ppm$

$Fonction \ de \ test \ {\tt test_add_frequencies} \ du \ module \ de \ test \ {\tt test_fft.c}$



 $../{\tt data/lena-gray.ppm} {\rightarrow} {\tt FREQ-lena-gray.ppm}$



 $./{\tt test-fft}\\ {\tt .../data/lena-gray.ppm} {\to} {\tt FAS-lena-gray.ppm}$