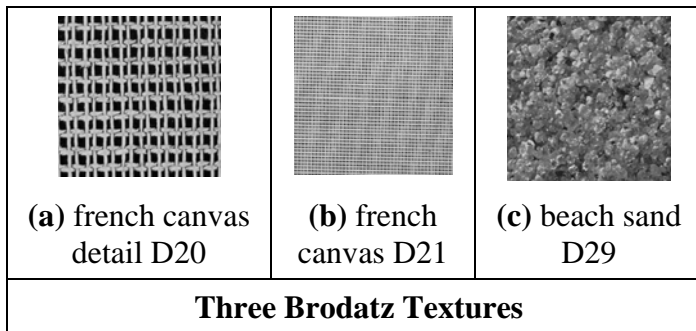
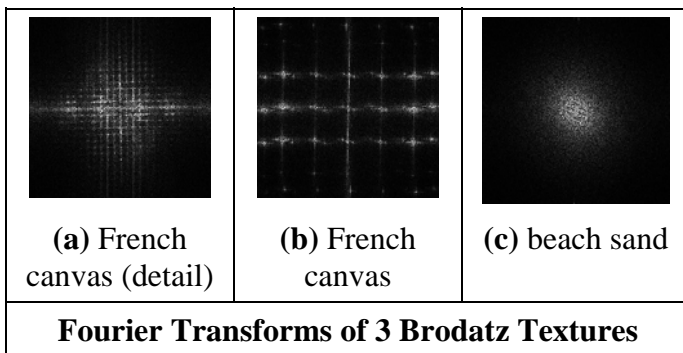


entropy (CCD20)	entropy (CCD21)	entropy (CCD29)
inertia(CCD20) = 5.166 · 1	inertia(CCD21)	inertia(CCD29)
energy (CCD20) = 5.16 · 10 ⁸	energy(CCD21)	energy(CCD29)
(a) french canvas (detail)	(b) french canvas	(c) beach sand
Measures of Co-Occurrence Matrices of the Three Brodatz Textures		



$M(NOC1) = 52.4$	$M(NOC1) = 178$	$M(NOC1) = 81$
$\bar{m}(NOC1) = 8.75$	$\bar{m}(NOC1) = 11.5$	$\bar{m}(NOC1) = 22.1$
$M(WI1) = 1.50$	$M(WI1) = 1.42$	$M(WI1) = 1.00$
$\bar{m}(WI1) = 0.40$	$\bar{m}(WI1) = 0.35$	$\bar{m}(WI1) = 0.37$
(a) french canvas (detail)	(b) french canvas	(c) beach sand
Four of the SGF Measures of 3 Brodatz Textures		



entropy (FD20) = -253.	entropy(FD21) = -196.84	entropy(FD29) = -310.61
inertia(FD20) = 5.55	inertia(FD21) = 6.86 · 10 ⁵	inertia(FD29) = 6.38 · 10 ⁵
energy(FD20) = 5.41	energy(FD21) = 7.49	energy(FD29) = 12.37
(a) french canvas (detail)	(b) french canvas	(c) beach sand
Measures of the Fourier Transforms		

