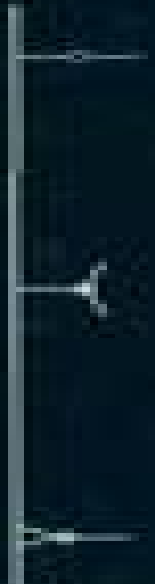
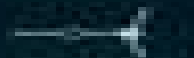
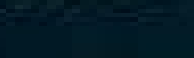
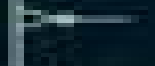
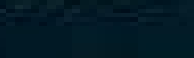


SPECIAL MATRICES OF MATHEMATICAL PHYSICS

STOCHASTIC, CIRCULANT AND BELL MATRICES

R. ALDROVANDI

		x		x	$2(1-c)e^{-2t}$
		y		y	$3ce^{-2t}$
		x		$2x$	$4(1-c)^2e^{-4t}$
		y		$x+y$	$12c(1-c)e^{-2t}$
		x		$2y$	$9c^2e^{-4t}$
		x		x	$2(1-c)e^{-2t}$
		y		y	$3ce^{-2t}$

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Special Matrices Of Mathematical Physics Stochastic Circulant And Bell Matrices

Vlad Stefan Barbu, Nicolas Vergne



Special Matrices Of Mathematical Physics Stochastic Circulant And Bell Matrices:

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and iii techniques based on divergence measures and entropies A special attention is paid to applications in reliability survival analysis and related fields

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