

SUBJECTIVE COMPARISON OF MIGRATION METHODS

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	Stolt	Telescope	FGDP p. 243	Finite Diff ω	Finite Diff t	Kirchoff	Dut and Hagedoorn
	(ω, k_x, k_z)	(ω, k_x, z)	(t, k_x, z)	(ω, x, z)	(t, x, z)	(t, x, z)	(t, x, z)
space							
speed	+					-	+
memory or- ganization	+	+	+	+		-	+
$v(z)$	-	+	+	+	+	+	+
$v(x, z)$	-	-	-	+	+		+
wide angle	+	+				+	+
multiples					+		+
alias	+	+	+				+
wraparound	(x, z, t)	(x, t)	(x)	(t)	no	no	no
dispersion	no	z	(t, z)	(x, z)	(x, z, t)	no	never
clean flat beds	+	+	+	+	+	-	+
3-D	+	+	+	+			+

*See biography, page 285.