





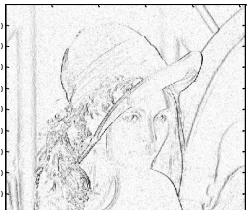
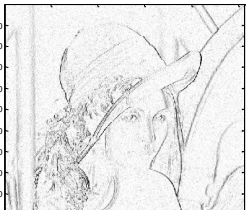
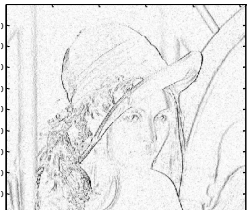


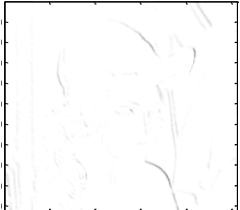
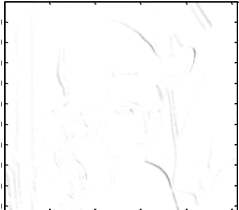
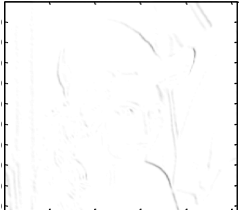
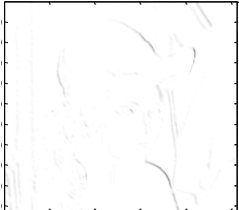
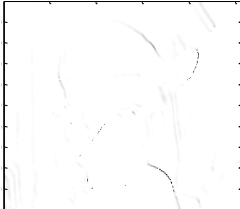
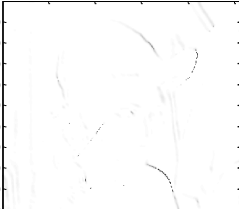
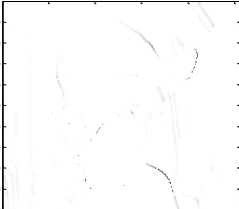
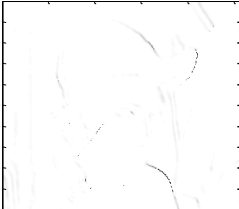




Lampiran 1. Nilai fungsi koefisien difusi

	g_N	g_S	g_W	g_E
Model 1				
Model 2				
Model 3				


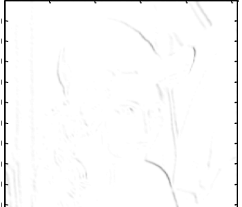
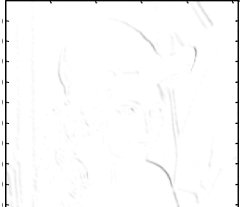
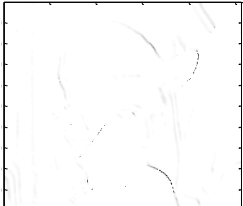
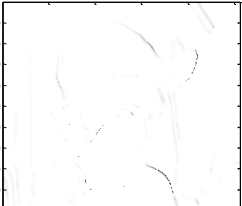
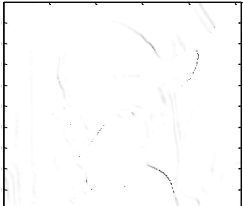



Lampiran 1. (Lanjutan)

	\mathcal{I}_{NW}	\mathcal{I}_{SE}	\mathcal{I}_{SW}
Model 1			
Model 2			
Model 3			




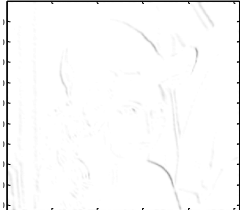
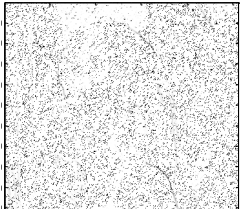
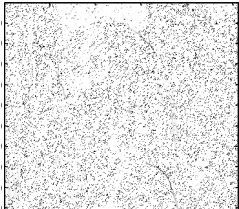
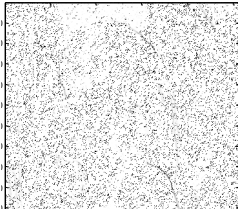
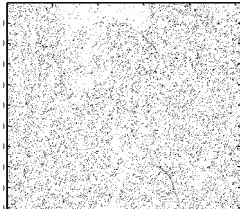
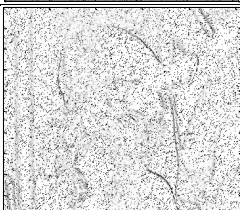
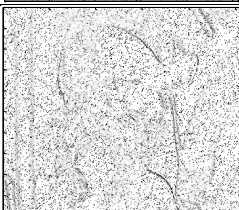
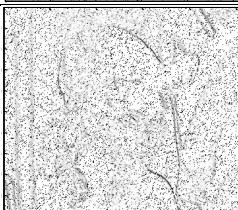
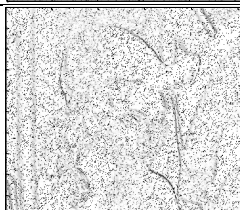
Lampiran 2. Nilai fungsi koefisien difusi uji *denoising* 20 iterasi pada citra uji 1 ber-noise *Gaussian* dengan $\sigma^2 = 0.015$

	g_N	g_S	g_W	g_E
Model 1				
Model 2				
Model 3				




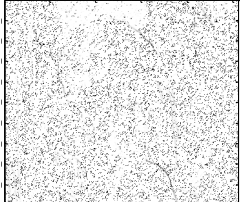
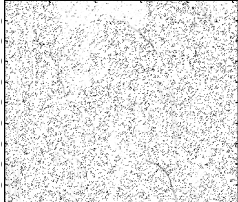
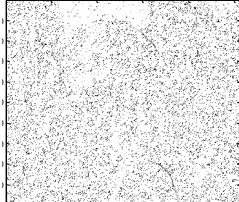
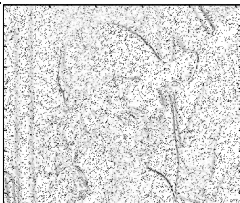
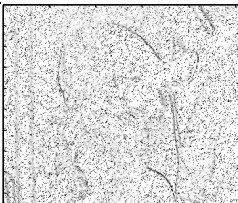
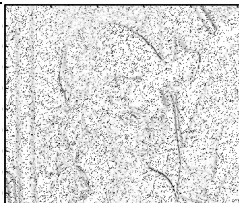
Lampiran 2. (Lanjutan)

	\mathcal{I}_{NW}	\mathcal{I}_{SE}	\mathcal{I}_{SW}
Model 1			
Model 2			
Model 3			

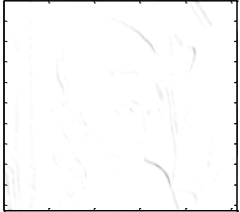
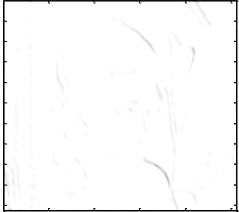
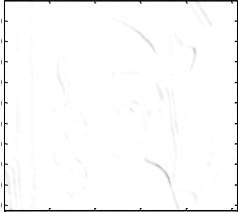
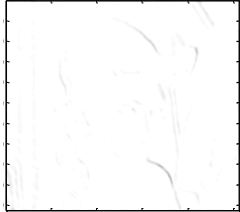
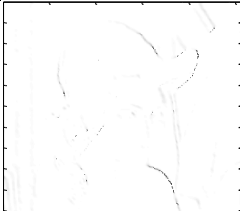
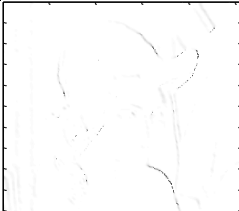
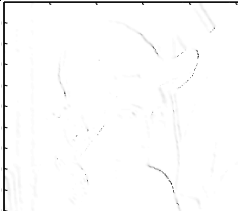
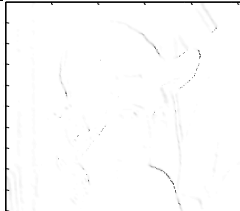




Lampiran 3. Nilai fungsi koefisien difusi uji *denoising* 10 iterasi pada citra uji 1 ber-noise 'Salt & Pepper' dengan $d = 10\%$

	g_N	g_S	g_W	g_E
Model 1				
Model 2				
Model 3				






Lampiran 3. (Lanjutan)

	\mathcal{I}_{NW}	\mathcal{I}_{SE}	\mathcal{I}_{SW}
Model 1			
Model 2			
Model 3			

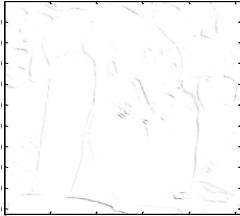
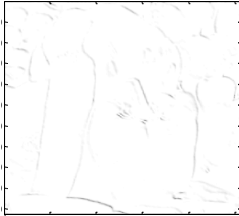
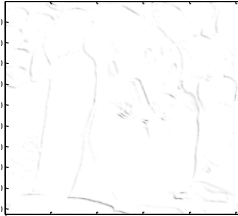
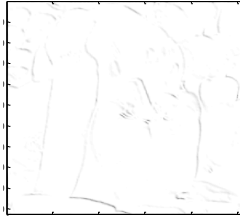
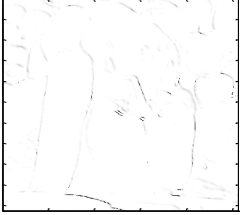
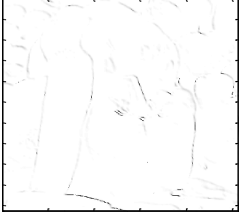
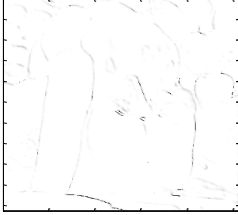
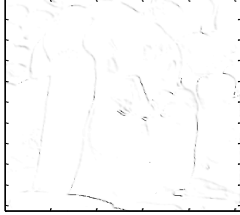




Lampiran 4. Nilai fungsi koefisien difusi uji *denoising* 20 iterasi pada citra uji 1 ber-noise 'Speckle' dengan $\sigma^2 = 0.1$

	g_N	g_s	g_w	g_E
Model 1				
Model 2				
Model 3				

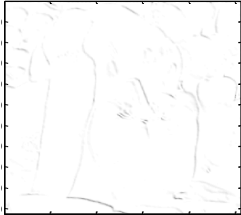
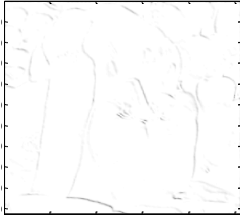
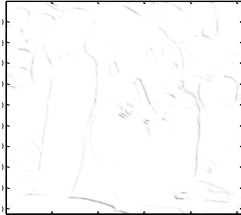


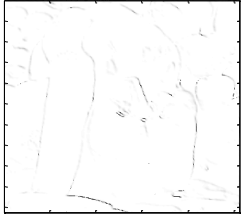

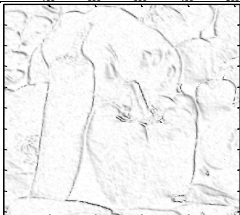

Lampiran 4. (Lanjutan)

	\mathcal{I}_{NW}	\mathcal{I}_{SE}	\mathcal{I}_{SW}
Model 1			
Model 2			
Model 3			

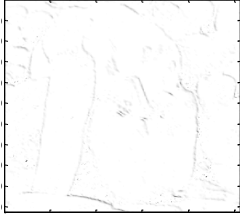
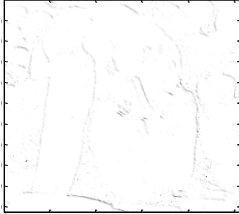
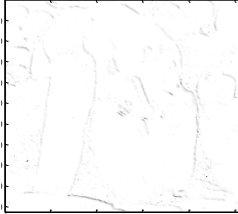
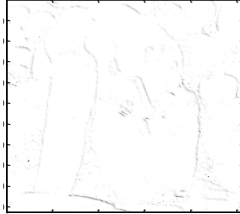
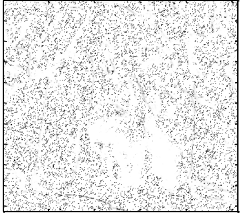
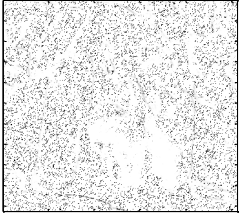
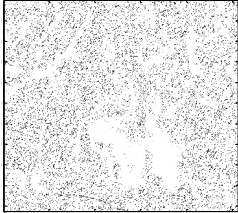
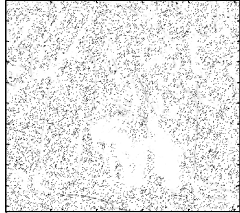
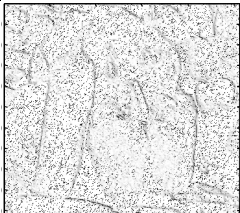
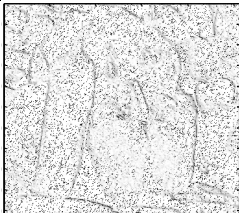
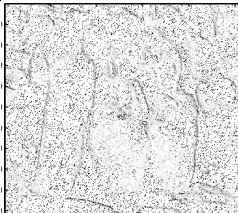
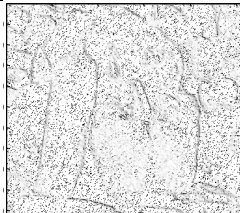
Lampiran 5. Nilai fungsi koefisien difusi uji *denoising* 10 iterasi pada citra uji 2 ber-noise *Gaussian* dengan $\sigma^2 = 0.015$

	g_N	g_S	g_W	g_E
Model 1				
Model 2				
Model 3				

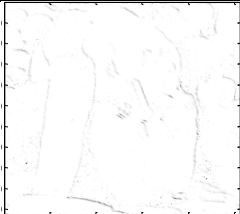
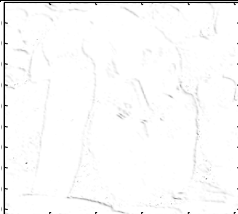
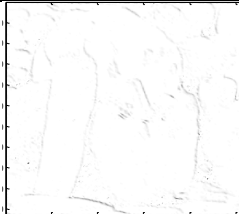
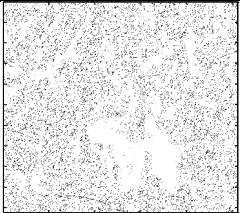
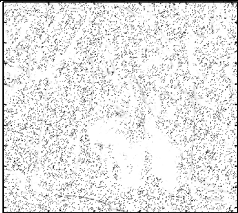
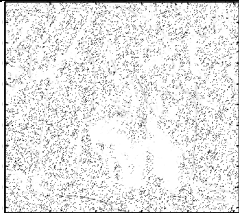
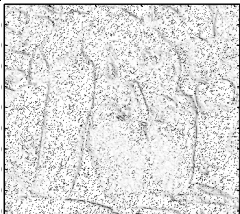
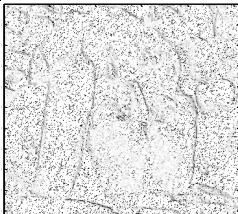
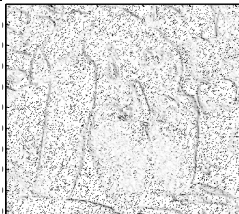
Lampiran 5. (Lanjutan)

	\mathcal{I}_{NW}	\mathcal{I}_{SE}	\mathcal{I}_{SW}
Model 1			
Model 2			
Model 3			

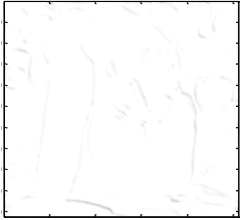
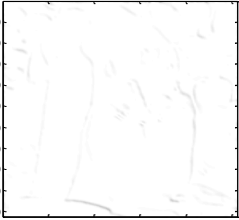
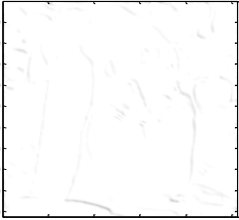
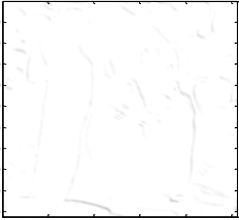
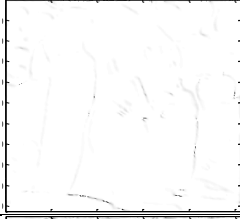
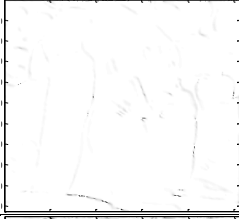
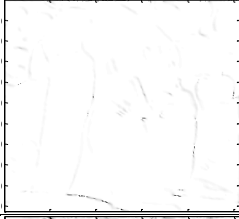
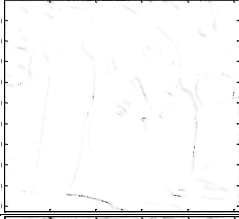




Lampiran 6. Keluaran fungsi koefisien difusi uji *denoising* 10 iterasi pada citra uji 2 ber-noise 'Salt & Pepper' dengan $d = 10\%$

	g_N	g_S	g_W	g_E
Model 1				
Model 2				
Model 3				




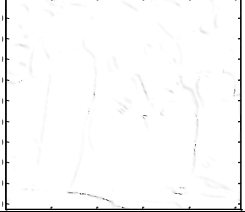
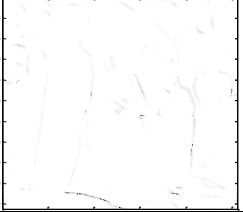
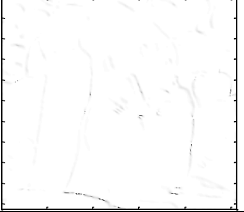



Lampiran 6. (Lanjutan)

	g_{NW}	g_{SE}	g_{SW}
Model 1			
Model 2			
Model 3			

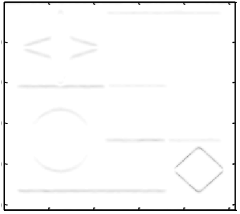



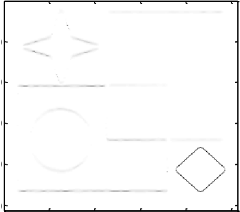
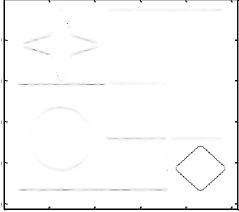
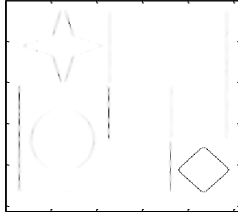

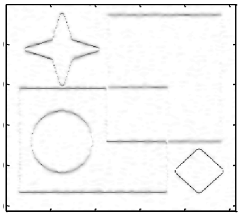
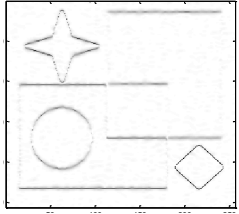
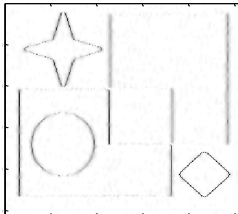
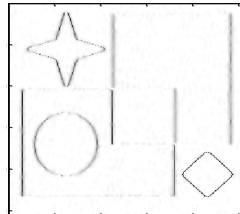
Lampiran 7. Keluaran fungsi koefisien difusi uji *denoising* 20 iterasi pada citra uji 2 ber-noise 'Speckle' dengan $\sigma^2 = 0.1$

	g_N	g_S	g_W	g_E
Model 1				
Model 2				
Model 3				








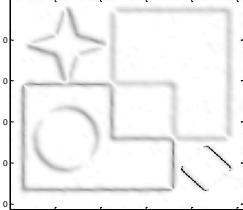
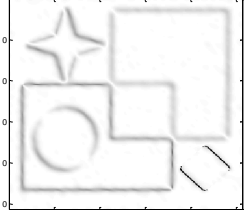
Lampiran 7. (Lanjutan)

	\mathcal{I}_{NW}	\mathcal{I}_{SE}	\mathcal{I}_{SW}
Model 1			
Model 2			
Model 3			








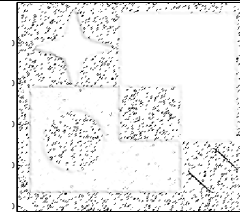
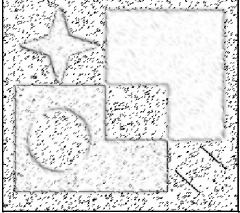
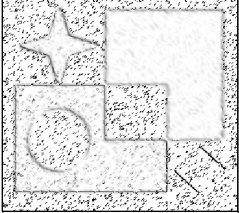
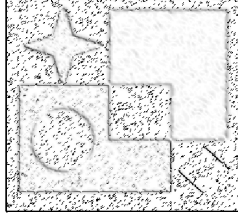
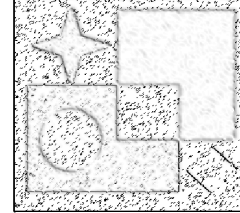
Lampiran 8. Keluaran fungsi koefisien difusi uji *denoising* 10 iterasi pada citra uji 3 ber-noise *Gaussian* dengan $\sigma^2 = 0.015$

	g_N	g_S	g_W	g_E
Model 1				
Model 2				
Model 3				

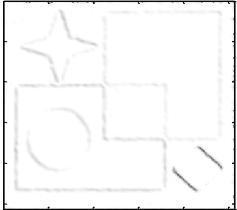

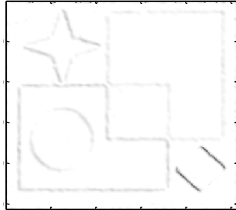



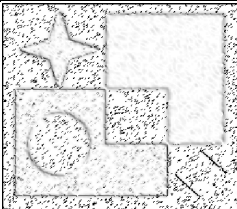
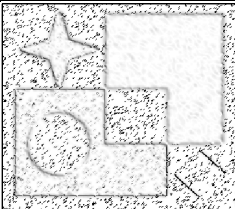
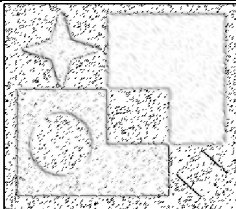
Lampiran 8. (Lanjutan)

	\mathcal{I}_{NW}	\mathcal{I}_{SE}	\mathcal{I}_{SW}
Model 1			
Model 2			
Model 3			




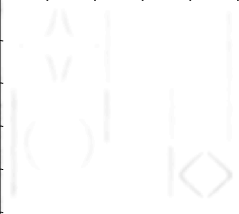


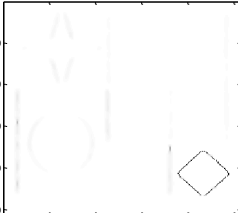
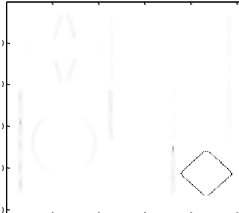
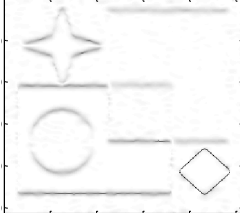
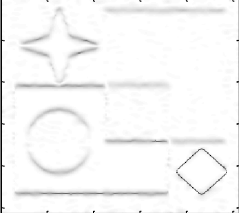
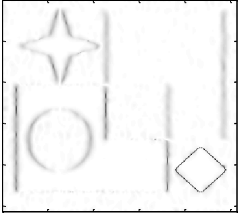
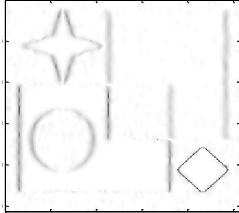
Lampiran 9. Keluaran fungsi koefisien difusi uji *denoising* 10 iterasi pada citra uji 3 ber-noise 'Salt & Pepper' dengan $d = 10\%$

	g_N	g_S	g_W	g_E
Model 1				
Model 2				
Model 3				




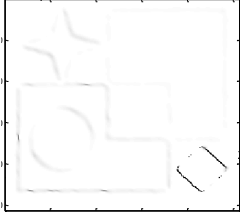
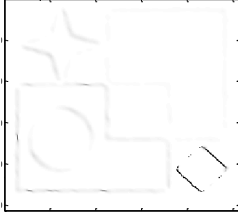
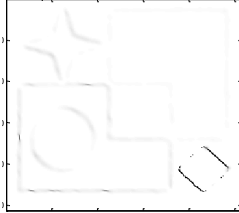
Lampiran 9. (Lanjutan)

	g_{NW}	g_{SE}	g_{SW}
Model 1			
Model 2			
Model 3			

Lampiran 10. Keluaran fungsi koefisien difusi uji *denoising* 20 iterasi pada citra uji 3 ber-noise 'Speckle' dengan $\sigma^2 = 0.1$

	g_N	g_S	g_W	g_E
Model 1				
Model 2				
Model 3				

Lampiran 10. (Lanjutan)

	g_{NW}	g_{SE}	g_{SW}
Model 1			
Model 2			
Model 3	