	$x_{\varepsilon_1-\varepsilon_2}$	$x_{\varepsilon_1-\varepsilon_3}$	$x_{\varepsilon_1-\varepsilon_4}$	$x_{\varepsilon_1-\varepsilon_5}$	$x_{\varepsilon_2-\varepsilon_3}$	$x_{\varepsilon_2-\varepsilon_4}$	$x_{\varepsilon_2-\varepsilon_5}$	x_{ε_3}
1	0.35	0.35	0.35	0.35	0.35	0.35	0.35	0.3
2	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.
3	0.4125	0.4125	0.4125	0.275	0.4125	0.4125	0.275	0.4
4	0.29293	0.29293	0.29293	0.29293	0.464	0.28514	0.464	0.4
5	0.34576	0.29435	0.38612	0.38612	0.34576	0.34576	0.34576	0.38
6	0.32594	0.32594	0.37403	0.37403	0.32594	0.37403	0.37403	0.37
7	0.23831	0.32682	0.32682	0.32682	0.46188	0.46188	0.46188	0.32
8	0.43962	0.43962	0.28239	0.31136	0.4002	0.43962	0.26125	0.43
9	0.3759	0.57085	0.40988	0.25097	0.57085	0.40988	0.25097	0.21
10	0.23846	0.46884	0.46884	0.44758	0.33438	0.33438	0.31092	0.30
11	0.22934	0.43678	0.29698	0.27807	0.5829	0.44276	0.43678	0.44
12	0.30242	0.26522	0.59962	0.43036	0.26522	0.59962	0.43036	0.41

Table 1: Twelve non-isometric homogeneous Einstein metrics $=$ $-\sum_{\alpha\in\Phi^+} x_\alpha B|_{\mathfrak{m}_\alpha}$ on $\mathsf{SU}(5)/\mathsf{T}^4$. Row 1 is the (rescaled) normal homogeneous metric; row 2 is the Kähler-Einstein metric; row 3 is the Arvanitoyeorgos metric; rows 4 - 7 are the metrics g_1, g_2, g_3, g_4 recently computed in [**?**]. These 12 metrics were also computed in [**?**].