Sun Azimuth & Elevation Intersections for Nürburg, Germany									(50.33° N, 6.94° E)		Dates & Times-- twice a year for each occurrence:		Standard Time = UTC + 0100				Daylight Time = UTC + 0200		
AZIMUTH / ALTITUDE	55°		90°		125°		135°		180°		225°		235°		270°		305°		DT = Last Sun in March -- Last Sun in October
75°																			75°
60°									22- May	22- Jul									60°
									13:29	13:39									
45°					06- May	07- Aug	25- Apr	18- Aug	03- Apr	09- Sep	24- Apr	18- Aug	06- May	06- Aug					45°
					11:00	11:09	11:27	11:32	13:35	13:30	15:34	15:40	15:58	16:07					
30°			Jun- 06	Jul- 07	30- Mar	13- Sep	20- Mar	24- Sep	23- Feb	18- Oct	19- Mar	24- Sep	30- Mar	13- Sep	Jun- 05	Jul- 06			30°
			08:52	08:58	09:35	10:27	10:09	10:53	12:46	13:17	15:11	15:56	15:38	16:30	18:10	18:16			
20°			02- May	11- Aug	09- Mar	05- Oct	25- Feb	17- Oct	22- Jan	20- Nov	24- Feb	17- Oct	08- Mar	05- Oct	01- May	11- Aug			20°
			08:22	08:30	09:21	09:58	09:56	10:28	12:44	12:18	15:35	16:07	16:05	16:43	18:37	18:45			
15°			20- Apr	23- Aug	26- Feb	16- Oct	12- Feb	30- Oct			12- Feb	30- Oct	25- Feb	16- Oct	20- Apr	23- Aug			15°
			08:10	08:14	09:12	09:45	09:48	09:17			15:45	15:14	16:18	16:51	18:53	18:56			
10°			09- Apr	03- Sep	14- Feb	28- Oct	28- Jan	14- Nov			28- Jan	14- Nov	13- Feb	28- Oct	09- Apr	03- Sep			10°
			07:59	07:57	09:03	08:32	09:36	09:08			15:54	15:25	16:30	16:00	19:09	19:06			
5°			30- Mar	13- Sep	31- Jan	11- Nov	05- Jan	07- Dec			05- Jan	07- Dec	31- Jan	11- Nov	30- Mar	13- Sep			5°
			06:49	07:40	08:50	08:21	09:18	09:04			15:57	15:43	16:41	16:11	18:25	19:16			
0°	26- May	18- Jul	20- Mar	24- Sep	10- Jan	02- Dec							10- Jan	02- Dec	19- Mar	24- Sep	25- May	18- Jul	0°
	05:35	05:44	06:39	07:23	08:32	08:13							16:48	16:30	18:41	19:26	21:24	21:33	

For: ETK Driver Experience Centre

Gray rectangles indicate the intersections where the sun can never be, at the given location.

The above table is for when you know the azimuth and altitude you have in mind, and want to yield the dates and times. However, if you wish to do the opposite-- that is... you have a specific date and time in mind, and want to know what the correct azimuth and altitude is for a given location (via latitude and longitude)-- then click on the link below to use the calculator in this website:

https://www.esrl.noaa.gov/gmd/grad/solcalc/azel.html