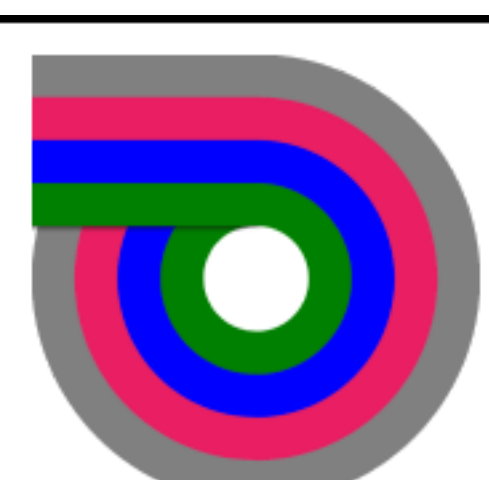


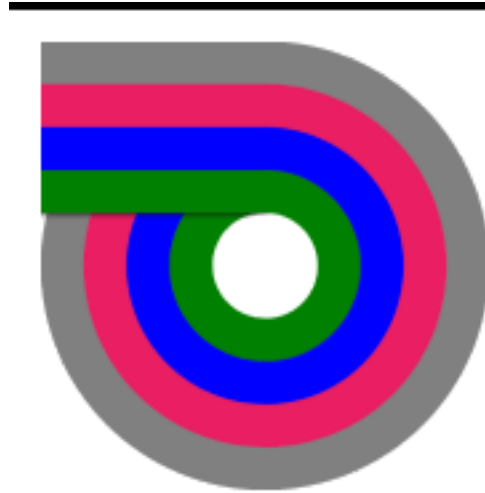
The graph consists of 14 nodes, numbered 1 to 14, arranged in a grid-like structure. The nodes are connected by 10 edges, which are colored and labeled with network identifiers. The edges are as follows:

- Edge 1 (Yellow): Connects Node 1 to Node 2. Label: `Wieslaw_Spiwak`, `HUAWEITE_a1:2d:dd`.
- Edge 2 (Red): Connects Node 1 to Node 3. Label: `My BMW Hotspot 4191`, `pekerac_f0:7e:9c`.
- Edge 3 (Red): Connects Node 2 to Node 3. Label: `Hotspot4CFB`, `Continen_bc:4c:fb`.
- Edge 4 (Red): Connects Node 3 to Node 4. Label: `Urządzenie BMW 9889`, `Paraschad_f0:89:85`.
- Edge 5 (Red): Connects Node 4 to Node 5. Label: `Urządzenie BMW 9889`, `Paraschad_f0:89:85`.
- Edge 6 (Red): Connects Node 5 to Node 6. Label: `Urządzenie BMW 9889`, `Paraschad_f0:89:85`.
- Edge 7 (Red): Connects Node 6 to Node 7. Label: `Urządzenie BMW 9889`, `Paraschad_f0:89:85`.
- Edge 8 (Red): Connects Node 7 to Node 8. Label: `Urządzenie BMW 9889`, `Paraschad_f0:89:85`.
- Edge 9 (Red): Connects Node 8 to Node 9. Label: `Urządzenie BMW 9889`, `Paraschad_f0:89:85`.
- Edge 10 (Red): Connects Node 9 to Node 10. Label: `DIRECT-03-BMW94191`, `Marvell_db:cb:94`.

freq MHz	ch	util(ma) mbr	stas (ma)	Beacons count	Strongest beacon	
				All signals count (inc. beacons)	Strongest signal (any)	
2412	1	1		1	WieslawŹSpiewak/HUAWEITE_a1:2d:dd	-47dBm
				1	WieslawŹSpiewak/HUAWEITE_a1:2d:dd	-47dBm
2417	2	1		0		
				1	WieslawŹSpiewak/HUAWEITE_a1:2d:dd	-47dBm
2422	3	1		0		
				1	WieslawŹSpiewak/HUAWEITE_a1:2d:dd	-47dBm
2427	4	1		0		
				1	Hotspot4CFB/Continen_bc:4c:fb	-81dBm
2432	5	1		0		
				1	Hotspot4CFB/Continen_bc:4c:fb	-81dBm
2437	6	1		1	Hotspot4CFB/Continen_bc:4c:fb	-81dBm
				1	Hotspot4CFB/Continen_bc:4c:fb	-81dBm
2442	7	1		0		
				1	Hotspot4CFB/Continen_bc:4c:fb	-81dBm
2447	8	1		0		
				1	Hotspot4CFB/Continen_bc:4c:fb	-81dBm
2452	9			0		
				0		
2457	10			0		
				0		
2462	11			0		
				0		
2467	12			0		
				0		
2472	13			0		
				0		
2484	14			0		
				0		



5765	153	6	0 1	Audi_MMI_9889_5GHz/fa:6d:cc:d0:49:cc	-65dBm
5785	157		0 0		
5805	161		0 0		
5825	165		0 0		
5845	169		0 0		
5865	173		0 0		
5885	177		0 0		
5905	181		0 0		



Embedded attachments (use Adobe Acrobat to extract):

- analiti_wifi_spectrum_snapshot_b06f2451-985a-71e2-0000-0190f4fb7eb0_1728031048509.csv
- analiti_wifi_scanning_session_b06f2451-985a-71e2-0000-0190f4fb7eb0_1728031048514.pcapng

