directed graph
(digraph)

With *loops* en *arcs*
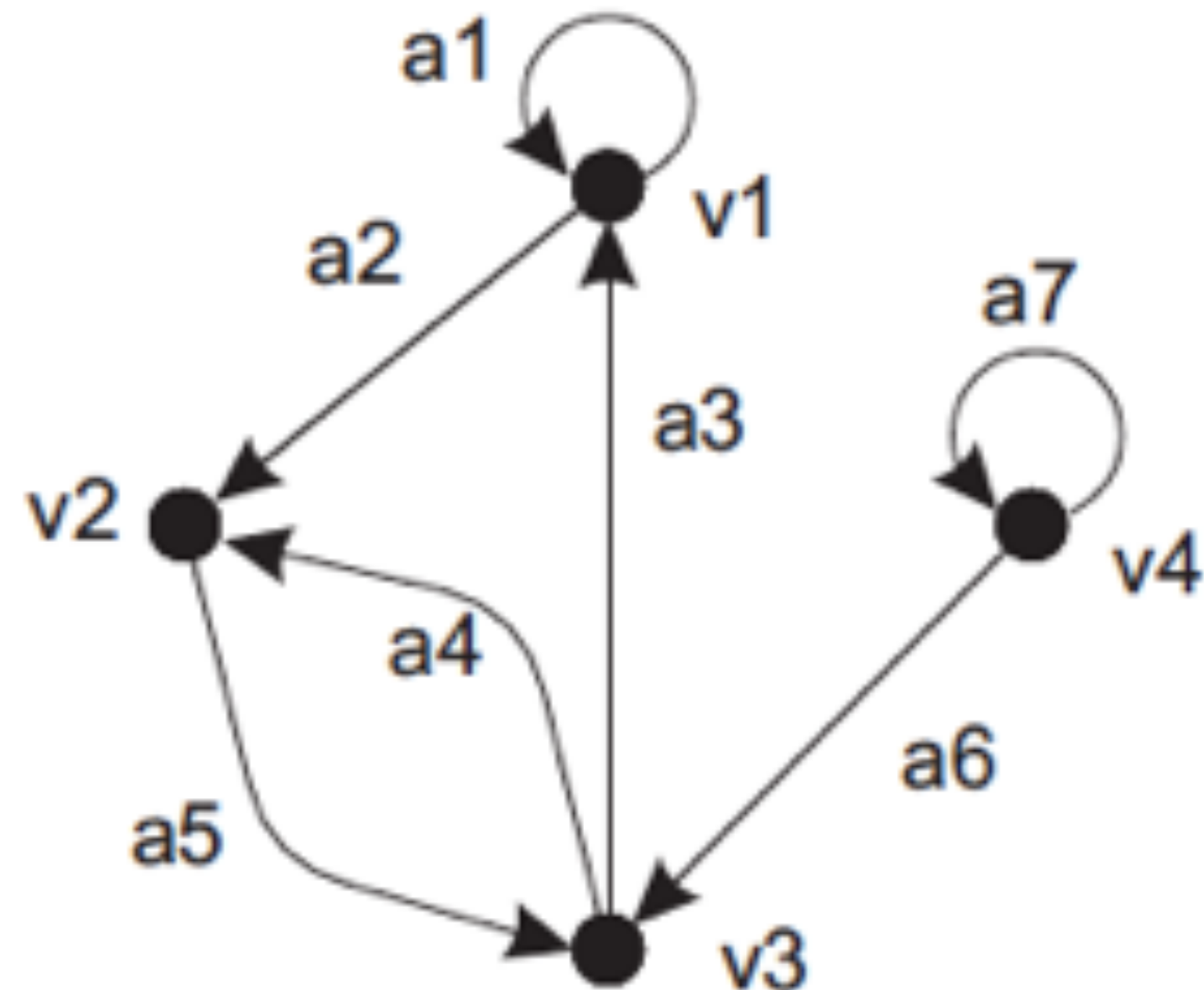
	v_1	v_2	v_3	v_4	OUT Σ
v_1	1	1	0	0	2
v_2	0	0	1	0	1
v_3	1	1	0	0	2
v_4	0	0	1	1	2
IN Σ	2	2	2	1	7

van Steen, M. (2010). Graph Theory and Complex Networks. An Introduction. Retrieved from:
http://www.distributed-systems.net/

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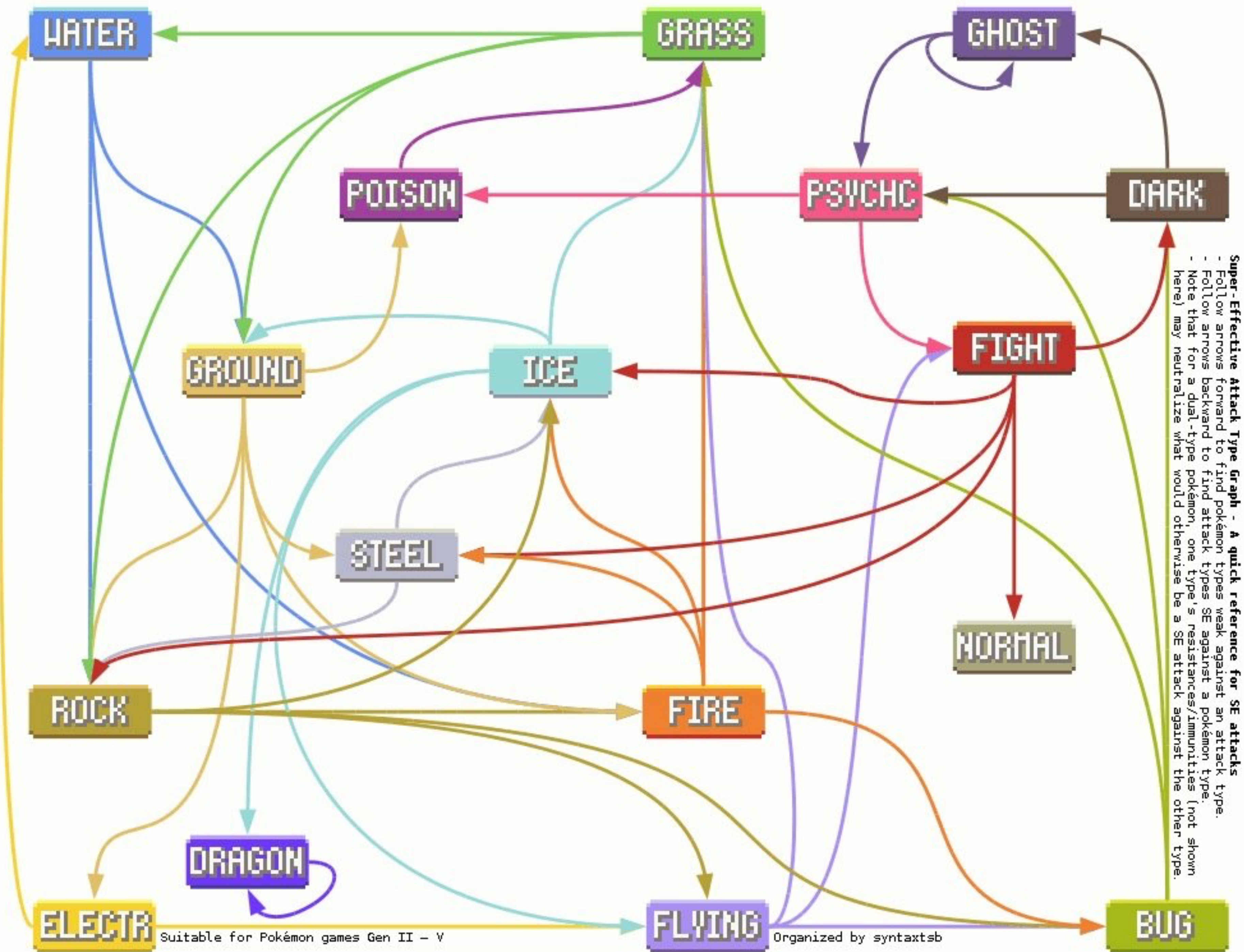
directed network

Effectivity of Pokemon attacks By species

Super-Effective Attack Type Graph - A quick reference for SE attacks
- Follow arrows forward to find pokémon types weak against an attack type.
- Follow arrows backward to find attack types SE against a pokémon type.
- Note that for a dual-type pokémon, one type's resistances/immunities (not shown here) may neutralize what would otherwise be a SE attack against the other type.

Suitable for Pokémon games Gen II - V

Organized by syntaxtsb