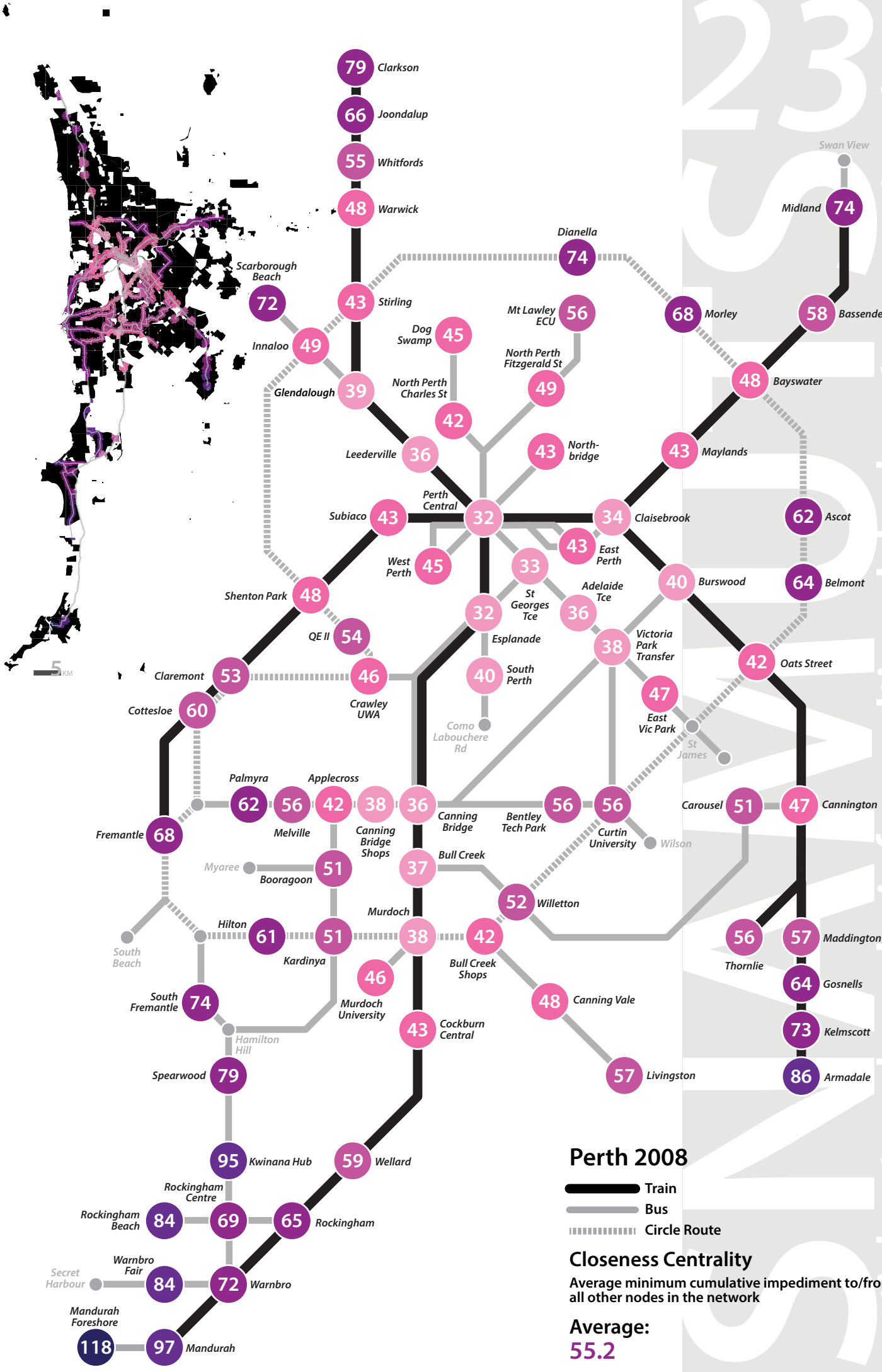
Clarkson 79
Joondalup 66
Whitfords 55
Warwick 48
Stirling 43
Scarborough Beach 72
Innaloo 49
Glendalough 39
Dianella 74
Mt Lawley ECU 56
Dog Swamp 45
North Perth Fitzgerald St 49
North Perth Charles St 42
Leederville 36
North-bridge 43
Perth Central 32
Subiaco 43
West Perth 45
East Perth 43
St Georges Tce 33
Adelaide Tce 36
Esplanade 32
South Perth 40
Como Labouchere Rd
Shenton Park 48
QE II 54
Claremont 53
Crawley UWA 46
Cottesloe 60
Swan View
Midland 74
Morley 68
Bassendean 58
Bayswater 48
Maylands 43
Claisebrook 34
Ascot 62
Belmont 64
Burswood 40
Victoria Park Transfer 38
Oats Street 42
East Vic Park 47
St James
Palmyra 62
Melville 56
Applecross 42
Canning Bridge Shops 38
Canning Bridge 36
Bentley Tech Park 56
Curtin University 56
Wilson
Carousel 51
Cannington 47
Fremantle 68
Myaree
Booragoon 51
Bull Creek 37
Willetton 52
Murdoch 38
Hilton 61
Kardinya 51
Bull Creek Shops 42
Thornlie 56
Maddington 57
Gosnells 64
Kelmscott 73
Armadale 86
South Beach
South Fremantle 74
Murdoch University 46
Canning Vale 48
Cockburn Central 43
Hamilton Hill
Spearwood 79
Livingston 57
Kwinana Hub 95
Wellard 59
Rockingham Centre 69
Rockingham Beach 84
Rockingham 65
Warnbro Fair 84
Secret Harbour
Warnbro 72
Mandurah Foreshore 118
Mandurah 97
5 KM
Perth 2008
Train
Bus
Circle Route
Closeness Centrality
Average minimum cumulative impediment to/from all other nodes in the network
Average:
55.2
SMIDS 23
spatial network analysis for multimodal urban transport systems