構造方程式モデルによる因果推論:
因果構造探索に関する最近の発展

清水昌平

September 18, 2012

Slide 10: [1, 2, 3].
Slide 11: [4].
Slide 12: [1, 2].
Slide 14: [5, 6].
Slide 16: [6].
Slide 18: [6].
Slide 19: [6].
Slide 21: [2, 6].
Slide 24: [6].
Slide 29: [7, 6].
Slide 30: [8].
Slide 31: [8].
Slide 35: [9].
Slide 36: [9, 10, 11].
Slide 44: [12, 13, 14, 15].
Slide 45: [16, 17, 18, 19, 20, 21, 22].
Slide 47: [15].
Slide 49: [23, 24, 25, 26, 27].
Slide 54: [5].
Slide 55: [28].
Slide 60: [29].
Slide 61: [28, 6].
Slide 63: [30, 31].
Slide 66: [32, 33, 34, 23, 24, 35, 36, 37, 38, 17, 16, 18, 19, 20, 21].
Slide 68: [23, 24].
Slide 70: [39].
Slide 71: [40, 41].
Slide 75: [39, 42, 43].
Slide 78: [23].
Slide 83: [23].
Slide 86: [44].
Slide 87: [24, 45].
Slide 88: [46].
References


[22] Niyogi, D., Kishtawal, C., Tripathi, S., Govindaraju, R.S.: Observational evidence that agricultural intensification and land use change may be reducing the Indian summer monsoon rainfall. Water Resources Research 46 (2010) W03533


[57] 尾崎幸謙, 中村健太郎, 室橋弘人: 2 次と 3 次の積率を用いたマルチレベルモデルの提案. 統計数理 58(2) (2010) 207–221


6


