References


American Chamber of Commerce (2002), Public–Private Partnership as a Tool to Develop Infrastructure in Poland, White Paper, American Chamber of Commerce in Poland, Warsaw.


Callick, Rowan (2017), ‘Rooster Faces Belt, Road Obstacles’, Australian, 2 February, 32.


Chandler, A.D., Jr (1990), Scale and Scope: The Dynamics of Industrial Capitalism, Cambridge, MA: Harvard University Press.


Global developments in public infrastructure procurement


Cleary, Nick (2016a), ‘Imagine Living in a Regional Centre but Being Able to Commute to the Big Smoke in Less than an Hour’, *Australian*, 15 April, 11.


Crowe, David (2016), ‘Hybrids Blow Hole in Road Funding’, *Australian*, 16 August, 6.


Davis, Bob (2016), ‘Young Adults’ Incomes Plunge as the American Dream Fades’, *Australian*, 10–11 December, 30.


Management of Public Assets Can Boost or Bust Economic Growth, Basingstoke, UK: Palgrave Macmillan.


Dobes, Leo and J. Bennett (2009), “‘Good Enough” for Government Work?”, *Agenda*, 16 (3), 7–30.


Global developments in public infrastructure procurement

Ernst & Young (2006), ‘PPPs in Education’, Project Finance Advisory, Australia, October.
References

Global developments in public infrastructure procurement

Cost–Benefit Analysis, Planning, and Innovation, Cheltenham, UK and
Friedman, M. (1962), Capitalism and Freedom, Chicago, IL: University of
Chicago Press.
Friedman, M. (1969), The Optimum Quantity of Money and Other Essays,
Chicago, IL: Aldine Publishing Co.
Frischmann, Brett M. (2012), Infrastructure. The Social Value of Shared
Resources, Oxford: Oxford University Press.
Garvey, Paul (2012), ‘Recovery still Fragile, Warns IMF’s Zhu’, Australian,
20 March, 24.
Garvey, Paul (2016), ‘Driverless Train Wreck Derails Rio Expansion’,
Australian, 15 August, 24.
Economics and the Cost of Capital’, Cornell Program in Infrastructure
Gelber, Frank (2014), ‘BOOT is On the Other Foot for Infrastructure’,
Australian, 1 May, 26.
Gilovich, Thomas (1991), How We Know What Isn’t So: The Fallibility of
Moral While Acting Egoistically’, Journal of Economic Perspectives, 30
(3), 189–212.
Economics, National Bureau of Economic Conference Report, Chicago,
Goddard, S. (1994), Getting There: The Epic Struggle Between Road and
Infrastructure Services’, in A. Picot, M. Florio, N. Grove and J. Kranz
(eds), The Economics of Infrastructure Provisioning: The Changing Role
Private Sector, World Bank Group Private Sector and Infrastructure
Network, Note Number 233, May.
Standard of Living since the Civil War, Princeton, NJ: Princeton
University Press.
period of sustained low economic growth?’, Finance and Development,


Helm, Dieter (2010), ‘Infrastructure and Infrastructure Finance: The Role
References


Infrastructure Australia (2016), Australian Infrastructure Plan, February, Sydney: Infrastructure Australia.


References

Knight, F. (1921), Risk, Uncertainty and Profit, Boston, MA: Houghton Mifflin.
Global developments in public infrastructure procurement


References

Maddocks and Ernst & Young (2014), *Major Projects Guidance for Local Government*, Melbourne: Maddocks and Ernst & Young.
Morton, Rick (2016), ‘Riding the XPT: All the Best the 80s has to Offer’, Australian, 18 July, 3.
Rogers, Christina (2016), ‘Ford Plans Vehicles without Steering Wheels,


References


Starick, Paul (2016), ‘ Plenty of Grey Area as Motorway Plans are Cemented In’, *Advertiser*, 17 November, 3.


References


UK Treasury Taskforce (1998), Public Sector Comparators and Value for Money, Policy Statement No. 2 (February), London: HMSO.


Wall Street Journal Custom Studios (2016b), ‘Smaller Cities Offer an...
Easier Gateway into Middle Kingdom’, produced in association with ANZ Institutional Bank, Australian, 15 December, 29.


