Lester C Hunt

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Energy Demand and Energy Efficiency in the OECD Countries: A Stochastic Demand Frontier Approach. Energy Journal, 2011, 32, 59-80.	1.7	220
2	US residential energy demand and energy efficiency: A stochastic demand frontier approach. Energy Economics, 2012, 34, 1484-1491.	12.1	216
3	Electricity demand for Sri Lanka: A time series analysis. Energy, 2008, 33, 724-739.	8.8	167
4	Underlying trends and seasonality in UK energy demand: a sectoral analysis. Energy Economics, 2003, 25, 93-118.	12.1	156
5	Impact of energy policy instruments on the estimated level of underlying energy efficiency in the EU residential sector. Energy Policy, 2014, 69, 73-81.	8.8	152
6	Industrial electricity demand for Turkey: A structural time series analysis. Energy Economics, 2011, 33, 426-436.	12.1	118
7	Measurement of energy efficiency based on economic foundations. Energy Economics, 2015, 52, S5-S16.	12.1	112
8	Modelling OECD industrial energy demand: Asymmetric price responses and energy-saving technical change. Energy Economics, 2007, 29, 693-709.	12.1	107
9	Modelling and forecasting Turkish residential electricity demand. Energy Policy, 2011, 39, 3117-3127.	8.8	91
10	Modelling residential electricity demand in the GCC countries. Energy Economics, 2016, 59, 149-158.	12.1	79
11	Estimating underlying energy demand trends using UK annual data. Applied Economics Letters, 2005, 12, 239-244.	1.8	69
12	Fuel tourism in border regions: The case of Switzerland. Energy Economics, 2005, 27, 689-707.	12.1	63
13	What drives natural gas consumption in Europe? Analysis and projections. Journal of Natural Gas Science and Engineering, 2014, 19, 125-136.	4.4	63
14	PRIVATISATION AND EFFICIENCY IN THE UK WATER INDUSTRY: AN EMPIRICAL ANALYSIS [*] . Oxford Bulletin of Economics and Statistics, 1995, 57, 371-388.	1.7	62
15	Measuring persistent and transient energy efficiency in the US. Energy Efficiency, 2016, 9, 663-675.	2.8	56
16	Unravelling Trends and Seasonality: A Structural Time Series Analysis of Transport Oil Demand in the UK and Japan. Energy Journal, 2003, 24, 63-96.	1.7	52
17	Turkish aggregate electricity demand: An outlook to 2020. Energy, 2011, 36, 6686-6696.	8.8	49
18	Accounting for asymmetric price responses and underlying energy demand trends in OECD industrial energy demand. Energy Economics, 2014, 45, 435-444.	12.1	48

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#	Article	IF	CITATIONS
19	Asymmetric price responses and the underlying energy demand trend: Are they substitutes or complements? Evidence from modelling OECD aggregate energy demand. Energy Economics, 2010, 32, 1157-1164.	12.1	44
20	What drives the change in UK household energy expenditure and associated CO2 emissions? Implication and forecast to 2020. Applied Energy, 2012, 94, 202-214.	10.1	42
21	Gasoline demand, pricing policy, and social welfare in Saudi Arabia: A quantitative analysis. Energy Policy, 2018, 114, 123-133.	8.8	42
22	Primary energy demand in Japan: an empirical analysis of long-term trends and future CO2 emissions. Energy Policy, 2005, 33, 1409-1424.	8.8	39
23	Quantifying the impact of exogenous non-economic factors on UK transport oil demand. Energy Policy, 2010, 38, 1559-1565.	8.8	37
24	Forecasting scenarios for UK household expenditure and associated GHG emissions: Outlook to 2030. Ecological Economics, 2012, 84, 129-141.	5.7	24
25	Modeling and Forecasting Electricity Demand in Azerbaijan Using Cointegration Techniques. Energies, 2016, 9, 1045.	3.1	24
26	Modelling industrial energy demand in Saudi Arabia. Energy Economics, 2020, 85, 104554.	12.1	22
27	Gasoline demand, pricing policy and social welfare in the Islamic Republic of Iran. OPEC Review, 2007, 31, 105-124.	0.2	16
28	Measuring underlying energy efficiency in the GCC countries using a newly constructed dataset. Energy Transitions, 2019, 3, 31-44.	3.6	16
29	Estimating different order polynomial logarithmic environmental Kuznets curves. Environmental Science and Pollution Research, 2021, 28, 41965-41987.	5.3	15
30	Modelling underlying energy demand trends. , 2003, , .		12
31	Modelling UK household expenditure: economic versus noneconomic drivers. Applied Economics Letters, 2011, 18, 753-767.	1.8	10
32	Transportation oil demand, consumer preferences and asymmetric prices. Journal of Economic Studies, 2011, 38, 528-536.	1.9	9
33	Modelling car trip generations for UK residential developments using data from TRICS. Transportation Planning and Technology, 2010, 33, 671-678.	2.0	8
34	The interpretation of coefficients in multiplicative-logarithmic functions. Applied Economics, 1993, 25, 735-738.	2.2	7
35	Comparative Properties of Local Econometric Models in the UK. Regional Studies, 1997, 31, 891-901.	4.4	5
36	The BSL UK Regional Econometric Model: A User's Perspective. Regional Studies, 1994, 28, 859-866.	4.4	4

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37	AN EMPIRICAL EXAMINATION OF THE CASE FOR POST OFFICE DIVESTITURE IN THE UK. Scottish Journal of Political Economy, 1991, 38, 177-191.	1.6	3
38	Modelling U.S. gasoline demand: A structural time series analysis with asymmetric price responses. Energy Policy, 2021, 156, 112386.	8.8	3
39	Comparative Properties of UK Regional Econometric Models. Regional Studies, 1996, 30, 773-782.	4.4	2
40	Measurement of Energy Efficiency Based on Economic Foundations. SSRN Electronic Journal, 0, , .	0.4	2
41	Determining trip attraction rates for the UK office developments with limited observations and missing data. Transportation Planning and Technology, 2014, 37, 247-263.	2.0	1
42	EVOLVING SEASONAL PATTERNS IN UK ENERGY SERIES. , 1996, , .		0