

CHEMICAL ECONOMICS AND SIMILAR PUBLICATIONS

NUMBER	CHEMICAL ECONOMICS	DATE WRITTEN	PUBLICATION	PUBLICATION TITLE	DATE PUBLISHED
1	CHARACTERISING ECONOMIC ADVANTAGE	JUL 2014	CHEM AUST	CHARACTERISING COMPETITIVE ADVANTAGE	MAR 2015
2	AMMONIA	AUG 2014			
3	MINERAL PROCESSING	DEC 2014	CHEM AUST	MINERAL PROCESSING AT THE MARGINS	APR 2015
4	CRACKING OPERATIONS	FEB 2015	CHEM AUST	STEAM CRACKING: HOW DO WE STACK UP	MAY 2015
5	BIOFUELS AND BIOCHEMICALS	MAR 2015	CHEM AUST	BIOFUELS AND BIOCHEMICALS	JUN 2015
6	NEW COAL CHEMISTRY	MAY 2015	CHEM AUST	NEW COAL CHEMISTRY	JUL 2015
7	BIODIESEL AND BYPRODUCTS	JUN 2015	CHEM AUST	BIODIESEL AND BY-PRODUCTS - GLYCERINE	AUG 2015
8	REFINERIES	JUL 2015	CHEM AUST	DECLINING REFINERIES	SEP 2015
9	VALUE OF LNG EXPORTS	AUG 2015	CHEM AUST	ARE LNG EXPORTS MORE VALUBLE THAN THE CHEMICAL INDUSTRY	OCT 2015
10	FUEL CHEMICAL AND COMMODITY PRICES	OCT 2015	CHEM AUST	FUEL, CHEMICAL AND COMMODITY PRICES	DEC 15/JAN 16
11	LITHIUM	JAN 2016	CHEM AUST	LITHIUM PRODUCTION	MAR 2016
12	GRAPHITE	FEB 2016	CHEM AUST	GRAPHITE AND GRAPHENE PRODUCTION	APR 2016
13	PLASTIC BAGS	APR 2016	CHEM AUST	THE PLASTICS PROJECT THAT WENT TO WASTE	MAY 2016
14	STEEL ALUMINIUM LNG	APR 2016	CHEM AUST	STEEL, ALUMINIUM, LNG - ON ROCKY GROUND	JUN 2016
15	COAL. IRON AND STEEL	MAY 2016	CHEM AUST	BLAST FROM THE PAST: AUSTRALIAN STEEL WORKS	JUL 2016
16	GAS IRON STEEL	MAY 2016	CHEM AUST	DIRECTLY REDUCED IRON TECHNOLOGY: STEEL MAKING USING GAS	AUG 2016
17	REMOTE OPERATIONS	JUN 2016	CHEM AUST		
18	UNDERGROUND COAL GASIFICATION	JUL 2016	CHEM AUST	LESSONS LEARNED FROM UNDERGROUND COAL GASIFICATION TECHNOLOGY	OCT 2016

19	MONTREAL AND KYOTO	AUG 2016	CHEM AUST	MONTREAL AND KYOTO - A PERSONAL VIEW OF TWO PROTOCOLS	NOV 2016
20	AMMONIA FERTILIZER AND EXPLOSIVES	DEC 2016	CHEM AUST	AMMONIA - FERTILIZER PRODUCTION AT THE CROSSROADS	FEB 2017
21	THE HYDROGEN ECONOMY	DEC 2016	CHEM AUST	HYDROGEN: FUEL OF THE (FAR DISTANT) FUTURE	MAR 2017
22	METHANOL	FEB 2017	CHEM AUST	VOLATILITY IN THE METHANOL MARKET	APR 2017
23	PETROL ADDITIVES	MAR 2017	CHEM AUST	CONTROLLING PETROL ADDITIVES	MAY 2017
24	THE ENERGY SAGA	MAY 2017	CHEM AUST	THE ENERGY SAGA	JUL 2017
25	THE NEW WORLD OF ELECTRIC CARS	JUL 2017	CHEM AUST	THE NEW WORLD OF ELECTRIC CARS	OCT 2017
26	CARBON DIOXIDE DISPOSAL	SEP 2017	CHEM AUST	SEPARATING CO2 IN INDUSTRY	NOV 2017
27	CARBON DIOXIDE DISPOSAL II	OCT 2017	CHEM AUST	REMOVING CO2 FROM FLUE GAS	DEC/JAN 2018
28	CARBON DIOXIDE DISPOSAL III	NOV 2017	CHEM AUST	CARBON DIOXIDE DISPOSAL	FEB 2018
29	RESEARCH, DEMO & COMMERCIALISATION	DEC 2017	CHEM AUST		
	ENERGY GENERATION				
1	DO WIND FARMS/GAS TURBINES SAVE CARBON		EN. GEN	DO WIND FARMS/GAS TURBINES SAVE CARBON	OCT-DEC 2013
2	THE COST OF WIND/GAS TURBINE GEREATION AT A TIME OF RISING GAS PRICE		EN. GEN	THE COST OF WIND/GAS TURBINE GEREATION AT A TIME OF RISING GAS PRICE	JAN-MAR 2013
3	DO WIND-FARM/GAS TURBINE GENERATORS EMIT MORE CARBON DIOXIDE THAN COAL GENERATORS		EN. GEN	DO WIND-FARM/GAS TURBINE GENERATORS EMIT MORE CARBON DIOXIDE THAN COAL GENERATORS	APR-JUN 2014