

BCURA COAL SCIENCE LECTURES (1952 to 2011).

Listed below are the BCURA Coal Science Lecturers and the titles of their Lectures through until 2011. From 2012 the Coal Science Lectures are being organised by the Biomass and Fossil Fuel Research Alliance (BF2RA). For further information please visit the BF2RA website at www.bf2ra.org

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| 60. Mr Brian RICKETTS ADDICTED TO COAL | 2011 |
| 59. Dr Will GIBB THE IMPORTANCE OF COAL SCIENCE IN POWERING THE WORLD | 2010 |
| 58. Mr Neville HOLT COAL USAGE IN A CARBON-CONSTRAINED WORLD? | 2009 |
| 57. Dr Michael FARLEY A CLEAN FUTURE FOR COAL-FIRED POWER? | 2008 |
| 56. Mr Nick OTTER ZERO EMISSIONS POWER GENERATION FROM COAL – WHAT IS BEING DONE AND WHAT NEEDS TO BE DONE | 2007 |
| 55. Professor Rafael KANDIYOTI THERMAL BREAKDOWN IN COALS | 2006 |
| 54. Dr Allan R JONES CLEAN COAL – A REAL SUSTAINABLE OPTION FOR POWER GENERATION | 2005 |
| 53. Dr Kailau THUBIMUTHU ZEROING EMISSIONS FROM COAL – SUSTAINING THE NEEDS OF THE 21 st CENTURY | 2004 |
| 52. Professor John W PATRICK COAL CONVERSION SCIENCE : LEGACY AND OUTLOOK | 2003 |
| 51. Professor Jim WILLIAMSON RECENT ADVANCES IN COAL SCIENCE AND THEIR APPLICATIONS | 2002 |
| 50. Mr Kenneth FERGUSSON CLIMATE CHANGE AND THE FUTURE FOR FOSSIL FUEL TECHNOLOGY – OPPORTUNITIES FOR BRITISH INDUSTRY | 2001 |
| 49. Professor Jianxiong MAO CLEAN COAL TECHNOLOGY CHALLENGES FOR CHINA | 2000 |
| 48. Mr Steve J LENNON COAL AND SUSTAINABILITY – CONTRADICTION OR SYNERGISM? | 1999 |
| 47. Mr Anthony R MARSHALL ADVANCED COAL FIRED POWER GENERATION : ADVANCED COAL TECHNOLOGY MANAGER, MITSUI BABCOCK ENERGY LIMITED | 1998 |

46. Professor Alan WILLIAMS 1997
COAL SCIENCE - WITH FORESIGHT : LIVESEY PROFESSOR AND
HEAD OF FUELS & ENERGY DEPARTMENT, UNIVERSITY OF LEEDS
45. Dr Karl G JECHOUTEK 1996
COAL FOR DEVELOPMENT: THE WORLD BANK'S CLEAN COAL INITIATIVE
44. Mr Ross L GRAHAM 1995
RESEARCH AND DEVELOPMENT IN THE AUSTRALIAN COAL INDUSTRY
43. Professor Harry MARSH 1994
COAL: WHENCE AND WHITHER
42. Mr P FERNANDEZ RUIZ 1993
CLEAN COAL TECHNOLOGIES: FUTURE IN THE EUROPEAN COMMUNITY
ENERGY SCENE
41. Dr Michael CLARK MP 1992
COAL - GENERATION AHEAD
40. Mr Jack S SIEGEL 1991
CLEAN COAL TECHNOLOGY - COAL'S LINK TO THE FUTURE
39. Sir John MASON 1990
THE GREENHOUSE EFFECT AND GLOBAL WARMING
38. Dr Kurt E YEAGER 1989
COAL IN THE TWENTY-FIRST CENTURY
37. Mr James S HARRISON 1988
INNOVATION FOR THE CLEAN USE OF COAL
36. Dr John A LACEY 1987
GASIFICATION - A KEY TO THE CLEAN USE OF COAL
35. Professor Janos M BEER 1986
CLEAN COAL UTILISATION - A SCIENCE BASED NEW TECHNOLOGY
(COMBUSTION OF COAL - A NEW LOOK AT AN OLD PROBLEM)
34. Dr Peter F CHESTER 1985
COAL AND OUR ATMOSPHERE
33. Dr A David DAINTON 1984
COAL UTILISATION IN THE UK - PROBLEMS AND PROSPECTS
32. Dr Hans TEGGERS 1983
SOME ASPECTS ON THE UTILISATION OF BROWN COAL AND
ITS CONVERSION TO SOLID, GASEOUS AND LIQUID PRODUCTS
31. Dr Anthony A L CHALLIS CBE 1982
COAL - FOSSIL AND FUTURE COAL - FOSSIL AND FUTURE

30. Mr L John MILLS and Mr Peter G TREGELLES 1981
CONTROL TECHNOLOGY IN THE COAL MINES
29. Dr Roland W SCHMITT 1980
COAL-BASED ELECTRICITY IN THE UNITED STATES
28. Sir Hermann BONDI 1979
THE ENERGY SCENE
27. Sir Derek EZRA 1978
COAL RESEARCH 2000
26. Dr Joseph GIBSON CBE 1977
THE CONSTITUTION OF COAL AND ITS RELEVANCE
TO COAL CONVERSION PROCESSES
25. Dr Erwin ANDERHEGGEN 1976
INTERNATIONAL CO-OPERATION IN COAL RESEARCH
24. Dr P E ROUSSEAU 1975
THE COAL RENAISSANCE, A SOUTH AFRICAN POINT OF VIEW
23. Mr Leslie GRAINGER CBE 1974
COAL INTO THE TWENTY-FIRST CENTURY
22. Dr Eric H REICHL 1973
COAL IN THE UNITED STATES
21. Mr Norman SIDDALL CBE 1972
THE SCIENCE - AND ART - OF COAL MINING
20. Rt. Hon Lord Alfred ROBENS of WOLDINGHAM PC DLC LLD 1971
SCIENCE AND COAL - THE FUTURE
19. Mr Anthony M WANDLESS 1970
THE COKING PRINCIPLE
18. Dr H Monty FINNISTON FRS 1969
THE COMMUNITY OF COAL AND STEEL
17. Dr H E CROSSLEY OBE 1968
COAL SCIENCE TECHNIQUES IN THE ELECTRICITY GENERATING INDUSTRY
16. Mr Harry PERRY 1967
CURRENT COAL UTILISATION IN THE USA
15. Professor Alfred G GAYDON FRS 1966
MEASUREMENT OF TEMPERATURE
14. Professor D B SPALDING 1965
HEAT TRANSFER ASPECTS OF COAL SCIENCE

13. Professor Alfred R J P UBBELOHDE CBE FRS
THE CHEMISTRY OF CARBON AND GRAPHITE 1964
12. Dr Donald T A TOWNEND CBE
SOME REFLECTIONS ON COMBUSTION 1963
11. H SEIDL Dipl Eng
THE HORIZONTAL CYCLONE AS A COAL BURNER 1962
10. Dr Leonard ROTHERHAM FRS
THE POSITION OF COAL IN ELECTRIC POWER GENERATION 1961
9. Dr Frederick J DENT OBE FRS
METHANE FROM COAL 1960
8. Sir Eric RIDEAL FRS
COAL - A COLLOID AND A CHEMICAL 1959
7. Sir Charles GOODEVE FRS
CARBON - THE KEY TO METALLURGY 1958
6. Monsieur R CHERADAME
FROM COAL TO COKE 1957
5. Professor Dudley M NEWITT FRS
SOME CONTRIBUTIONS OF CHEMICAL ENGINEERING
TO THE PROCESSING OF COAL 1956
4. Professor Sir Cyril HINSHELWOOD OM FRS
THE CARBON OF COAL 1955
3. Professor Dirk Willem van KREVELEN
THE PROBLEM OF COAL CONSTITUTION 1954
2. Sir Ronald HOLROYD FRS
COAL AS A SOURCE OF CHEMICAL RAW MATERIALS 1953
1. Professor Sir Alfred EGERTON FRS
METHANE AND COAL 1952