

1. Record Nr.	UNISA990000400340203316
Titolo	Annali dell'Associazione Ranuccio Bianchi Bandinelli / fondata da Giulio Carlo Argan
Pubbl/distr/stampa	Roma, : [s.n.], [1994]-
ISSN	1591-2914
Descrizione fisica	v. ; 21 cm
Disciplina	363.6905
Soggetti	Patrimonio culturale - Tutela - Periodici Patrimonio artistico - Tutela - Periodici
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Ciascun numero ha un proprio titolo
2. Record Nr.	UNINA9910824964203321
Autore	Franzen David
Titolo	Experimental and model-based investigation of overpotentials during oxygen reduction reaction in silver-based gas-diffusion electrodes // David Franzen
Pubbl/distr/stampa	Gottingen : , : Cuvillier Verlag, , [2021] ©2021
ISBN	3-7369-6514-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (137 pages)
Disciplina	665.74
Soggetti	Gas distribution
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Abstract -- Kurzfassung -- Acknowledgements -- Content -- 1 Introduction -- 2 Overview of the publications -- 3 Influence of

binder content in silver-based gasdiffusion electrodes on pore system  
and electrochemical performance -- 3.1 Introduction -- 3.2  
Experimental -- 3.3 Results and discussion -- 3.4 Conclusion -- 3.5  
Conflict of Interest -- 3.6 Acknowledgments -- 3.7 References -- 4  
Spatially resolved model of oxygen reduction reaction in silver-based  
porous gas-diffusion electrodes based on operando measurements --  
4.1 Introduction -- 4.2 Experimental -- 4.3 GDE model -- 4.4 Results  
and discussion -- 4.5 Conclusion -- 4.6 Acknowledgements -- 4.7  
Appendix -- 4.8 References -- 5 Experimental and model-based  
analysis of electrolyte intrusion depth in silver-based  
gasdiffusion electrodes -- 5.1 Introduction -- 5.2 Results and  
Discussion -- 5.3 ORR activity of graded electrodes -- 5.4 Conclusion  
-- 5.5 Experimental Section -- 5.6 Acknowledgements -- 5.7  
References -- 6 Concluding discussion -- Appendix -- References.

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