

1. Record Nr.	UNINA9910778695703321
Autore	Hogehuis Leon A. H. <1927->
Titolo	Cognition and recognition [[electronic resource]] : on the origin of movement : Rademaker (1887-1957), a biography // by L.A.H. Hogehuis
Pubbl/distr/stampa	Leiden ; ; Boston, : Brill, 2009
ISBN	1-282-39936-5 9786612399367 90-474-4325-X
Descrizione fisica	1 online resource (371 p.)
Collana	History of science and medicine library, , 1872-0684 ; ; v. 6
Disciplina	612.8092
Soggetti	Neurophysiologists - Netherlands
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preliminary Material / L.A.H. Hogehuis -- Book I - Account of the biographical approach and sources used. Definition / L.A.H. Hogehuis -- Book II - Experimental physiology. Work in Magnus' laboratory— 'Körperstellung'. The facts / L.A.H. Hogehuis -- Book III - Physiology Leiden after Einthoven / L.A.H. Hogehuis -- Book IV - Wartime. The philosophy behind resistance. In Memoriam Jan Mulders. Development of the idea of Civitas Academica / L.A.H. Hogehuis -- Book V - Rademaker the man / L.A.H. Hogehuis -- Book VI - The End of postural research. A short summary with chronology / L.A.H. Hogehuis -- Book VII - The intellectual climate in the Netherlands / L. A.H. Hogehuis -- Book VIII - 'On the origin of movement'. History / L. A.H. Hogehuis -- Book IX - Geometrical—trigonometrical clue / L.A.H. Hogehuis -- Death / L.A.H. Hogehuis -- Rademaker's legacy . . . / L. A.H. Hogehuis -- Epilogue: Four epiphanies / L.A.H. Hogehuis -- L' anecdote est le pretexte . . . et l'histoire de l'intimité / L.A.H. Hogehuis -- Acknowledgments / L.A.H. Hogehuis -- Conclusion on the model of cognition presented / L.A.H. Hogehuis -- Index / L.A.H. Hogehuis.
Sommario/riassunto	This book throws a penetrating light on the life and work of the physiologist turned neurologist G.G.J. Rademaker against the

background of flourishing clinical research in the Netherlands of the early twentieth century. It charts the rise and fall of the branch of experimental neurophysiology of which Rademaker was a master, which was transmitted from Charles Sherrington in England to Rudolf Magnus at Utrecht and then to Rademaker, Magnus's most talented pupil. Reaching its apogee in the 1920's and 1930's, it was replaced after World War II by other less invasive approaches. This biography is a fitting memorial to a man who, though somewhat neglected in his own land, was recognised as a genius by his peers worldwide.
