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coverage of publications outside the uk and in non english languages expands steadily until  
in 1991 it occupies enough of the guide to require publication in parts

together with his colleagues at citroen andre lefebvre created the traction avant 1934 the  
tub 1939 citroen s first front wheel drive utility van that was succeeded by the h and hy  
vans 1947 the deux chevaux 1948 and last but not least the ds 1955 from 1923 to 1931  
lefebvre also designed several highly original and outstanding competition cars and record  
breaking automobiles for voisin he even drove some these cars in races and record  
attempts it is obvious that during his 16 years with gabriel voisin he was very much

influenced by the ideas of this illustrious aviation pioneer and car manufacturer the experience gained during that period gave him the self confidence to persuade his successive bosses at citroen that his unorthodox approach to automobile design was what the company needed first he convinced andre citroen later pierre michelin then pierre jules boulanger and finally robert puisieux and pierre bercot his oeuvre for citroen alone earns him a place of honour among the great automobile designers of the past century the fact that most present day cars still carry the dna of his design philosophy makes him stand out above other automotive pioneers and innovators that is why it is amazing that so little is known about this fascinating and brilliant engineer this book was written in order to remedy that and to pay tribute to andre lefebvre the passionate pioneer who left car enthusiasts around the world such an important heritage

the dramatic evolution of catalytic converters in the last thirty years was a result of a need worldwide to reduce pollution created by the exhaust gases of internal combustion engines environmental concerns have led american japanese and european union eu legislation to pose continuously stricter emission limits for petrol engines in the last decades the catalytic converter has become the most important means of exhaust treatment to achieve the desired emission limits the international legislation has also created a need for a regular assessment of the efficiency of the catalytic converter in order to detect a deterioration of its conversion efficiency as soon as this deterioration takes place the assessment of conversion efficiency of a catalytic converter can take place during normal driving of a vehicle on board diagnosis or obd or in a workshop by specialized technicians the most important methods nowadays are the obd methods the evolution of methods concerned with obd and non obd monitoring and diagnosing of efficiency of catalytic converters of internal combustion engines is described based on patents and published patent applications non patent references are also used the basic principles of modern catalytic converters are described in an extensive introduction where the importance of monitoring and diagnosing the efficiency of catalytic converters is demonstrated the book is divided into four parts the first part describes methods involving the use of oxygen or air fuel exhaust gas sensors to determine the oxygen storage capacity of a catalytic converter the second part describes methods involving the use of temperature sensors to determine the exothermic reaction capacity of a catalytic converter the third part describes all other methods existing in patent literature that monitor and diagnose the efficiency of catalytic converters the great majority of the methods of the third part involves exhaust gas concentration measurements the fourth part comprises a general discussion of all methods described in the beginning of each part a short introduction is given to explain the problem that the methods attempt to solve the methods in each part are presented in chronological order per patent applicant this helps to evaluate how the patent applicant has improved his methods over time a patent number index with information about the patent applicants inventors priorities and patent families an inventor index a company index and a subject index can be found at the end of the book

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