



Espacenet

Publication	Application number	Title	Publication date	Applicants	Inventors
BRPI0709807A2	BRPI0709807A	mÉtodo para produzir uma corrente de produto dióxido de carbono a partir de uma corrente de gÁs de síntese formada em uma instalaÇço de hidrogÊnio	2011-07-26	PRAIXAR TECHNOLOGY INC [US]	HOWARD HENRY EDWARD
CA2647909A1	CA2647909A	CARBON DIOXIDE AND HYDROGEN PRODUCTION METHOD FROM SYNTHESIS GAS	2007-11-01	PRAIXAR TECHNOLOGY INC [US]	SHAH MINISH MAHENDRA [US]
CA2647909C	CA2647909A	CARBON DIOXIDE AND HYDROGEN PRODUCTION METHOD FROM SYNTHESIS GAS	2015-03-24	PRAIXAR TECHNOLOGY INC [US]	HOWARD HENRY EDWARD [US]
CN101460233A	CN200780020668A	Carbon dioxide and hydrogen production method from synthesis gas	2009-06-17	PRAIXAR TECHNOLOGY INC [US]	EDWARD HOWARD HENRY [US]
EP2004307A1	EP07754418A	CARBON DIOXIDE AND HYDROGEN PRODUCTION METHOD FROM SYNTHESIS GAS	2008-12-24	PRAIXAR TECHNOLOGY INC [US]	HOWARD HENRY EDWARD [US]
KR20090015041A	KR20087026815A	CARBON DIOXIDE AND HYDROGEN PRODUCTION METHOD FROM SYNTHESIS GAS	2009-02-11	PRAIXAR TECHNOLOGY INC [US]	HOWARD HENRY EDWARD [US]
MX2008012826A	MX2008012826A	CARBON DIOXIDE AND HYDROGEN PRODUCTION METHOD FROM SYNTHESIS GAS.	2008-12-01	PRAIXAR TECHNOLOGY INC [US]	HOWARD HENRY EDWARD [US]
US2007232706A1	US39513706A	Carbon dioxide production method	2007-10-04		SHAH MINISH M [US]
US7871457B2	US39513706A	Carbon dioxide production method	2011-01-18	PRAIXAR TECHNOLOGY INC [US]	SHAH MINISH MAHENDRA [US]
WO2007123673A1	US2007007898W	CARBON DIOXIDE AND HYDROGEN PRODUCTION METHOD FROM SYNTHESIS GAS	2007-11-01	PRAIXAR TECHNOLOGY INC [US]	HOWARD HENRY EDWARD [US]