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Citation origin	Publication	Title	Earliest priority date	Publication date	Applicants	IPC	CPC
SEA	US201205547A1	HIGH-EFFICIENCY SOLAR CELL STRUCTURES AND METHODS OF MANUFACTURE	2009-04-21	2012-03-08	SCHULTZ-WITTMANN OLIVER [US], DECEUSTER DENIS [US], TETRASUN INC [US]	H01L31/06, H01L31/0224, H01L31/18, H01L31/0216	H10F10/00 (KR), H10F10/165 (EP), H10F19/00 (CN), H10F71/00 (CN,KR), H10F71/128 (EP,CN,KR,US), H10F71/129 (EP,KR,US), H10F71/131 (EP,KR,US), H10F71/138 (KR,US), H10F77/211 (EP,KR,US), H10F77/244 (KR,US), H10F77/30 (KR), H10F77/311 (EP,CN,KR,US), H10F77/315 (KR,US), H10F19/33 (US), Y02E10/50 (KR,US), Y02E10/548 (EP), Y02P70/50 (EP,KR,US)
SEA	US2014096821A1	SOLAR CELL AND METHOD FOR MAKING THEREOF	2012-10-10	2014-04-10	AU OPTRONICS CORP [TW]	H01L31/0224, H01L31/0352	H10F10/146 (EP,US), H10F10/165 (EP,US), H10F10/166 (EP,US), H10F71/121 (EP,US), H10F77/14 (US), H10F77/148 (EP,US), H10F77/219 (EP,US), H10F77/315 (US), Y02E10/50 (US), Y02E10/546 (EP), Y02E10/547 (EP,US), Y02P70/50 (EP,US)
SEA	CN109564951A	SOLAR CELL AND METHOD FOR PRODUCING SOLAR CELL	2016-08-04	2019-04-02	PANASONIC IP MAN CO LTD	H01L31/0747, H01L31/18	H10F10/166 (EP,US), H10F71/10 (US), H10F71/103 (US), H10F71/1221 (US), H10F71/128 (EP,US), H10F71/129 (EP,US), H10F77/211 (US), Y02E10/50 (US), Y02E10/546 (EP), Y02P70/50 (EP,US)
SEA	CN110707182A	Preparation method of heterojunction battery	2019-10-18	2020-01-17	SUZHOU LIANNUO SOLAR TECH CO LTD	H01L31/0352, H01L31/20	H10F71/103 (CN), H10F77/14 (CN), Y02P70/50 (EP)
SEA	CN210443566U	Solar cell	2019-09-23	2020-05-01	SUZHOU CSI SOLAR POWER TECH CO, CANADIAN SOLAR INC	B82Y40/00, H01L31/02, H01L31/0216, H01L31/054, H01L31/18	Y02E10/52 (EP), Y02P70/50 (EP)
SEA	CN210897294U	Solar cell	2019-10-29	2020-06-30	SUZHOU CSI SOLAR POWER TECH CO, CANADIAN SOLAR INC	H01L31/0216, H01L31/0224, H01L31/068	Y02E10/546 (EP)