

LISTA DE LAS REFERENCIAS CITADAS POR EL EXAMINADOR EN
ESTADOS UNIDOS
(Procedimiento Acelerado de Examen de Patentes - PPH)

NÚMERO DE DOCUMENTO DE PATENTE	TÍTULO	SOLICITANTE	FECHA DE PUBLICACIÓN	CITADOS POR EL EXAMINADOR COMO
US20080320353-A1	Apparatus comprising a circular buffer and method for assigning redundancy versions to a circular buffer	MOTOROLA, INC.	2008-12-25	Blankenship; Yufei W.
US20180019840-A1	Apparatus, system and method of communicating a transmission encoded according to a low-density parity-check (ldpc) code	INTEL CORPORATION	2018-01-18	Lomayev; Artyom
US20190013901-A1	Rate matching using low-density parity-check codes	Intel IP Corporation	2019-01-10	NIMBALKER; AJIT
US20180034585-A1	Method for processing data block in ldpc encoder	LG ELECTRONICS INC	2018-01-01	KIM; Bonghoe
US20170373809-A1	Method of processing data block in wireless communication system and apparatus therefor	LG ELECTRONICS INC	2017-12-28	KIM; Bonghoe
US20100054353-A1	Layer mapping method and data transmission method for mimo system	LG Electronics Inc	2010-03-04	Roh; DongWook
US20170012739-A1	Polar code rate matching method and apparatus	Huawei Technologies Co Ltd	2017-01-12	Shen; Hui
US9942886-B1	Variable physical uplink control channel (PUCCH) signaling and transmission	QUALCOMM Incorporated	2018-04-10	John Wilson; Makesh Pravin
US20180007683-A1	Method and user equipment for transmitting uplink signal, and method and base station for receiving uplink signal	LG ELECTRONICS INC	2018-01-04	YOU; Hyangsun
US20140177527-A1	Method and device for information transmission in wireless communication system	LG ELECTRONICS INC	2014-06-26	Lee; Hyunwoo
US20090147724-A1	Method and appratus for rate matching within a communication system	MOTOROLA, INC.	2009-06-11	Nimbalker; Ajit

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