

**UNITED STATES PATENT AND TRADEMARK OFFICE**

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**BEFORE THE PATENT TRIAL AND APPEAL BOARD**

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ACTIVISION BLIZZARD, INC.; ELECTRONIC ARTS INC.; TAKE-TWO IN-  
TERACTIVE SOFTWARE, INC.; 2K SPORTS, INC.; AND ROCKSTAR  
GAMES, INC.  
Petitioners

v.

ACCELERATION BAY LLC  
Patent Owner

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Case: IPR2016-00727

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**PETITIONERS' UPDATED EXHIBIT LIST**  
**(as of March 15, 2016)**

Mail Stop PATENT BOARD  
Patent Trial and Appeal Board  
United States Patent and Trademark Office  
PO Box 1450  
Alexandria, Virginia 22313-1450  
*Submitted Electronically via the Patent Review Processing System*

**PETITIONER’S UPDATED EXHIBIT LIST**

<b>Exhibit</b>	<b>Description</b>
Ex. 1201	U.S. Patent No. 6,829,634 (“634 patent”)
Ex. 1202	U.S. Patent No. 6,829,634 File History
Ex. 1203	Bradley Bargaen and Peter Donnelly, <i>Inside DirectX</i> , Microsoft Press (1998) (“DirectPlay”)
Ex. 1204	Declaration of Scott Bennet, Ph.D
Ex. 1205	Peter J. Shoubridge & Arek Dadej, “Hybrid Routing in Dynamic Networks”, IEEE International Conference on Communications, Montreal, 1997 (“Shoubridge”)
Ex. 1206	Peter J. Shoubridge, “Adaptive Strategies for Routing in Dynamic Networks” (Ph.D. Thesis, University of South Australia, December 1996) (“Shoubridge Thesis”)
Ex. 1207	John M. McQuillan, <i>et al.</i> , “The New Routing Algorithm for the ARPANET,” IEEE TRANSACTIONS COMMS., Vol. 28, No. 5, 1980 (“McQuillan”)
Ex. 1208	Yogen Kantilal Dalal, “Broadcast Protocols in Packet Switched Computer Networks” (Ph.D. Thesis, Stanford University 1977) (“Dalal”)
Ex. 1209	Reserved
Ex. 1210	Declaration of Daniel R. Kegel
Ex. 1211	Donald M. Topkis, “Concurrent Broadcast for Information Dissemination,” IEEE TRANSACTIONS ON SOFTWARE ENGINEERING, Vol. SE-11, No. 10, October 1985 (“Topkis”)
Ex. 1212	Dimitri Bertsekas & Robert Gallager, <u>Data Networks</u> , Prentice Hall, 1992 (“Bertsekas”)
Ex. 1213	Kuo-Jui Raymond Lin, “Routing and Broadcasting in Two-dimensional Linear Congruential Graphs of Degree Four” (Master’s Thesis, Concordia University, June 1994) (“Kuo-Jui Lin”)
Ex. 1214	William S. Davis and David C. Yen, <u>The Information System Consultant’s Handbook: Systems Analysis and Design</u> , CRC Press, 1998 (“Davis”)
Ex. 1215	V.G. Cerf, D.D. Cown, and R.C. Mullin, <i>Topological Design Considerations in Computer Communication Networks</i> , <u>Computer Communication Networks</u> (Grimsdale, ed.), Noordhoff International Publishing, 1975 (“Cerf”)
Ex. 1216	U.S. Patent No. 6,122,277 (“Garmire”)

Ex. 1217	U.S. Patent No. 5,181,017 (“Frey”)
Ex. 1218	Flaviu Cristian <i>et al.</i> , “Atomic Broadcast: From Simple Message Diffusion to Byzantine Agreement,” IBM Almaden Research Center, March 29, 1994 (“Cristian”)
Ex. 1219	Declaration of David R. Karger. Ph.D., in Support of the Petition for Inter Partes Review of Claims 19-24 of United States Patent No. 6,829,634
Ex. 1220	Declaration of Steven Silvio Pietrobon attaching as Exhibit F Peter J. Shoubridge, “Adaptive Strategies for Routing in Dynamic Networks” (Ph.D. Thesis, University of South Australia, December 1996) (“Shoubridge Thesis”)
Ex. 1221	Supporting Microsoft Windows 95 Volume One, Microsoft Press (1995)
Ex. 1222	Reserved
Ex. 1223	Reserved
Ex. 1224	Katia Obraczka <i>et al.</i> , “A Tool for Massively Replicating Internet Archives: Design, Implementation, and Experience”, IEEE Proceedings of the 16th International Conference on Distributed Computing Systems, May 1996 (“Obraczka”)
Ex. 1225	Katia Obraczka, “Massively Replicating Services In Wide Area Internetworks” (Ph.D. Thesis, University of Southern California, December 1994) (“Obraczka Thesis”)
Ex. 1226	Reserved
Ex. 1227	Om P. Damani, <i>et al.</i> , “ONE-IP: techniques for hosting a service on a cluster of machines,” COMPUTER NETWORK AND ISDN SYSTEMS, Vol. 29, 1997, pp. 1019-1027 (“Damani”)
Ex. 1228	Tamás Dénes, “‘Evolution’ by Vertex of Even-order Regular Graphs,” MATEMATICKAI LAPOK, 1979, pp. 365-377 (“Denes”), translator certification, and English Translation
Ex. 1229	English Language Translation of: Tamás Dénes, “‘Evolution’ by Vertex of Even-order Regular Graphs,” MATEMATICKAI LAPOK, 1979, pp. 365-377 (“Denes”)
Ex. 1230	U.S. Patent No. 6,603,742 to Steele et al. (“Steele”)
Ex. 1231	J. Van Leeuwen & R.B. Tan, “Interval Routing,” THE COMPUTER JOURNAL, Vol. 30, No. 4 (1987) (“Van Leeuwen”).
Ex. 1232	D. Kegel, “NAT and Peer-to-peer Networking” (available at <a href="http://alumnus.caltech.edu/~dank/peernat.html">http://alumnus.caltech.edu/~dank/peernat.html</a> ), July 17, 1999 (“Kegel”)

Ex. 1233	John M. McQuillan, <i>et al.</i> , “A Review of the Development and Performance of the ARPANET Routing Algorithm,” IEEE TRANSACTIONS COMMS., Vol. 26, No. 12, 1979 (“McQuillan 2”)
Ex. 1234	Charles A. Brackett <i>et al.</i> , “A Scalable Multiwavelength Multihop Optical Network: A Proposal for Research on All-Optical Networks,” JOURNAL OF LIGHTWAVE TECH., Vol. 11, No. 5/6, May/June 1993.
Ex. 1235	Revised Certificate of Service

Dated: March 15, 2016

Respectfully submitted,  
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*Lead Counsel for Petitioners Activision  
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Two Interactive Software, Inc., 2K  
Sports, Inc., and Rockstar Games, Inc.*

**CERTIFICATE OF SERVICE**

Pursuant to 37 C.F.R. §§ 42.6(e) and 42.105(a), this is to certify that on March 15, 2016, I caused to be served a true and correct copy of the foregoing **“REVISED CERTIFICATE OF SERVICE, PETITIONERS’ UPDATED EXHIBIT LIST AS OF MARCH 15, 2016, and EXHIBIT 1235”** by EXPRESS MAIL on the alleged Patent Owner at the correspondence address of record for U.S. Patent No. 6,829,634, as follows:

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