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Paper 12, IPR2015-00059; Paper 12, IPR2015-00060;  
Paper 12, IPR2015-00061; Paper 12, IPR2015-00067;  
Paper 12, IPR2015-00068; Paper 12, IPR2015-00081

Entered: December 23, 2014

UNITED STATES PATENT AND TRADEMARK OFFICE

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BEFORE THE PATENT TRIAL AND APPEAL BOARD

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HUGHES NETWORK SYSTEMS, LLC and  
HUGHES COMMUNICATIONS, INC.,  
Petitioner,

v.

CALIFORNIA INSTITUTE OF TECHNOLOGY,  
Patent Owner.

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Case IPR2015-00059 (Patent 7,916,781)  
Case IPR2015-00060 (Patent 7,421,032)  
Case IPR2015-00061 (Patent 8,284,833)  
Case IPR2015-00067 (Patent 7,116,710)  
Case IPR2015-00068 (Patent 7,116,710)  
Case IPR2015-00081 (Patent 8,284,833)<sup>1</sup>

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Before GLENN J. PERRY, *Administrative Patent Judge*.

PERRY, *Administrative Patent Judge*.

DECISION ON MOTION  
Conduct of the Proceeding  
*37 C.F.R. § 42.10*

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<sup>1</sup> This decision addresses issues that are identical in the six cases. The parties are not authorized to use this heading style in their papers.

IPR2015-00059 (Patent 7,916,781)  
IPR2015-00060 (Patent 7,421,032)  
IPR2015-00061 (Patent 8,284,833)  
IPR2015-00067 (Patent 7,116,710)  
IPR2015-00068 (Patent 7,116,710)  
IPR2015-00081 (Patent 8,284,833)

On December 16, 2014 we authorized<sup>2</sup> Patent Owner's counsel to file a motion in each of the above-captioned cases requesting to withdraw and to enter the appearance of new lead (Michael T. Rosato) and backup counsel (Matthew A. Argenti), both of whom are registered patent attorneys. Counsel has now filed a motion<sup>3</sup> in each of the above-captioned cases.

Patent Owner indicates that no extension of time will be necessary as a result of the substitution of counsel. Updated Powers of Attorney and Mandatory Notices were filed concurrently with each motion.

Petitioner indicates that it does not oppose the substitution.

Given that each of the cases is in its preliminary stage and there is no opposition, each of Patent Owner's motions is GRANTED.

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<sup>2</sup> IPR2014-00059, Paper 8; IPR2014-00060, Paper 8; IPR2014-00061, Paper 8; IPR2014-00067, Paper 8; IPR2014-00068, Paper 8; and IPR2014-00081, Paper 8.

<sup>3</sup> IPR2014-00059, Paper 9; IPR2014-00060, Paper 9; IPR2014-00061, Paper 9; IPR2014-00067, Paper 9; IPR2014-00068, Paper 9; and IPR2014-00081, Paper 9.

IPR2015-00059 (Patent 7,916,781)  
IPR2015-00060 (Patent 7,421,032)  
IPR2015-00061 (Patent 8,284,833)  
IPR2015-00067 (Patent 7,116,710)  
IPR2015-00068 (Patent 7,116,710)  
IPR2015-00081 (Patent 8,284,833)

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