Facebook, Inc. (Petitio

v.

Windy City Innovations, LLC (F

- IPR2016-01156; Patent 8,458,
- IPR2016-01157; Patent 8,407,
- IPR2016-01158; Patent 8,473,
- IPR2016-01159; Patent 8,694,

October 19, 2017

Summary of IPR Proceedings and In

Proceeding	Claims	
IPR2016-01156 and IPR2017-00709 ('245 Patent)	1–5, 7, 9–14, 19, and 22–25	Roseman, Ri
	6, 8, 15, 17, and 18	Roseman, Ri Lichty
IPR2016-01157 ('356 Patent)	1–5, 8, 9, 12, 14–16, 19–24, 27, 28, 31, 33–35, and 37	Roseman, Ri
	6, 7, 17, 26, and 36	Roseman, Ri
	18 and 25	Roseman, Ri
IPR2016-01158 ('552 Patent)	1–59 and 64	Roseman, Ri
IPR2016-01159 and IPR2017-00659 ('657 Patent)	189, 203, 209, 215, 221, 334, 342, 348, 465, 477, 482, 487 492, 580, 584, and 592	Roseman, Ri

U.S. Patent 8,458,245
Ex. 1001

1. A computer apparatus distributing a communication over an Internet network, the apparatus including:

a controller computer system adapted to communicate responsive to a respective authenticated user identity corresponding respectively to each of a plurality of participator computers,

each said participator computer communicatively connected to said Internet network, each said participator computer programmed to enable the communication, the communication including at least one of a prestored sound, video, graphic, and multimedia,

the controller computer system including a controller computer and a database which serves as a repository of tokens for other programs to access, thereby affording information to each of the participator computers which are otherwise independent of each other wherein

U.S. Patent 8,407,356
Ex. 1001

1. A method of communicati
of a computer system includin
database which serves as a re
programs to access, thereby af
a plurality of participator con
independent of each other, the

    authenticating a first user ide
      tity according to permissi
      tory of tokens of the datal
    affording some of the inform
      pator computers via the Ir
      an authenticated first user
    affording some of the inform
      ticipator computers via the
      to an authenticated second
    running controller software
      accordance with predefine
      which ones of the partici
      connect within a group of
    providing an API on the cont
      tiplexing and demultiple
      creating a virtual connect
      connection between char
      multimedia objects in the
      participator computers; ar
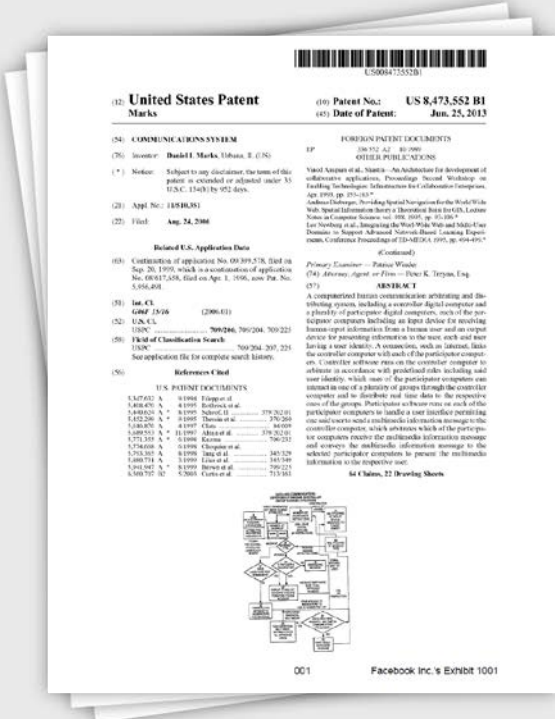   communicating real-time me
      interactively connected sa

U.S. Patent 8,473,552
Ex. 1001

1. Apparatus to control communica[tion]
including:

a controller computer system includin[g a com]
puter and a database which serve[s]
tokens for other programs to acces[s]
information to each of a plurality [of partici]
puters which are otherwise indepe[ndent]
through an Internet network, respo[nsive to]
authenticated user identity, wherein [the con]
puter system is programmed to pr[esent the]
controller computer system via an[d client soft]
ware alternatives, wherein both of [the client soft]
ware alternatives allow the respect[ive user to]
be recognized by the controller co[mputer and]
allow at least some of the participat[or computers]
at least one group in which membe[rs send commu]
nications and receive communicati[ons among]
the members, wherein at least som[e of the communica]
tions are received in real time via t[he Internet]
and wherein the at least one of clie[nt software alterna]
tives allows the controller computer [to determine]
whether at least one of the user ident[ities is to be]
censored from data representing at l[east one of]
video, audio, graphic, and multimed[ia data such]
that is censored is not presented by [the respective]
participator computer, the controll[er computer]
controlling real-time communicati[ons by]

storing each said user identity and a [user selec]
tion to send multimedia data, the m[ultimedia data com]
prising graphical data; and

if permitted by the user identity corresp[onding to the]
participator computers, allowing th[e partici]
pator computers to send multimed[ia data to]

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