Petitioner's Demonstratives

Google LLC,

Petitioner,

v.

Uniloc 2017 LLC,

Patent Owner.

IPR2020-00755—Patent No. 6,366,908 GOOGL

Limited Issues: No Separate Arguments for 7/8 Instituted

Claim(s) Challenged	35 U.S.C. §	Reference(s)/Basis
6–12	103(a)[1]	Braden-Harder[2] and Grossman[3]
6–12	103(a)	Braden-Harder, Heidorn[4], Messerly[5], and Grossman
7–9	103(a)	Braden-Harder, Grossman, and Kucera[6]
7–9	103(a)	Braden-Harder, Heidorn, Messerly, Grossman, and Kucera
9	103(a)	Braden-Harder, Grossman, and Miller[7]
9	103(a)	Braden-Harder, Heidorn, Messerly, Grossman, and Miller
9	103(a)	Braden-Harder, Grossman, Kucera, and Miller
9	103(a)	Braden-Harder, Heidorn, Messerly, Grossman, Kucera, and Miller

Limited Issues: No Need to Decide

☒ Level of Ordinary Skill

☒ Step-Plus-Function Terms

☒ Claim Construction of the Disputed Terms

☒ Incorporation of the *Heirdorn* and *Messerly* patent applications

Limited Issues: Google's Expert Testimony Remains Unr

- Uniloc has provided no expert declaration to rebut Dr. Jansen's expert testimony
- Uniloc has not sought to depose or cross-examine Dr. Jansen
- Uniloc has provided no new evidence to change the Board's reasoning Institution Decision

Overview of Claim 6

FIG. 1

6. A keyfact-based text retrieving method comprising:

[6a] <mark>keyfact extracting step</mark> for analyzing a document collection and a user query, and extracting keywords without part-of-speech ambiguity from said document collection and said user query, and respectively extracting keyfacts of said document collection and said user query from said keywords;

[6b] <mark>keyfact indexing step</mark> for calculating the frequency of said keyfacts of said document collection and generating a keyfact list of said document collection for a keyfact index structure; and

[6c] <mark>keyfact retrieving step</mark> for receiving said keyfact of said user query and said keyfacts of said document collection and defining a keyfact retrieval model in consideration of weigh factors according to a keyfact pattern and generating a retrieval result.
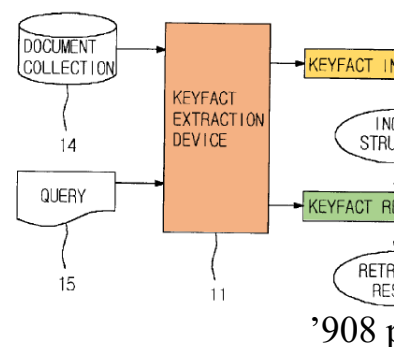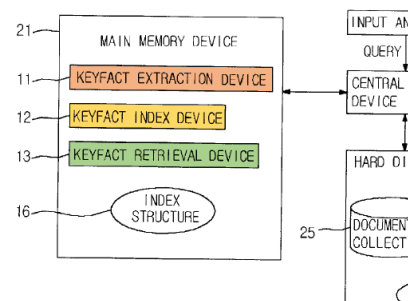

FIG. 1

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FIG. 2

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