

## Kathi Vidal Speaks at 24th Annual BCLT/BTLJ Symposium: The Roles of Technology Expertise in Law and Policy

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Where are we in terms of the 101 pendulum?

Post-*Alice*, the 101-based rejection rate in the Patent Office is up to 40% (from 20%) in key (and emerging) tech areas. The rejection rate in the courts has seen a 1056% increase. To date, there has been no authority that Step 1 of *Alice* involves underlying factual issues.

Indeed, *Berkheimer* and *Aatrix* stand only for the proposition that there may be underlying factual issues under *Alice* Step 2 as to whether what has been “added” to the abstract idea (or by extension the other two judicial-created exceptions to patentability) is “well-understood, routine, and conventional.”

**Kathi Vidal**—Winston’s Silicon Valley Office Managing Partner—was be joined by **Judge Jon Tigar** (ND Cal); **Judge Alan Albright** (WD Tex); **Judge Maryellen Noreika** (D Del), **John Desmarais**, Desmarais LLP; and **Sonal Mehta**, WilmerHale; on the panel **The Use of Technical Expertise in Patent Litigation: Claim Construction, Patent Validity, and Patent Infringement** moderated by **Morgan Chu**, Irell & Manella.

The panel explored the use of expert testimony on the issue of whether what was added to the abstract idea was “well-understood, routine, and conventional” and weighing that testimony against admissions in the specification and prior case law finding similar technology well-known. The panel discussed whether there is any role for expert testimony at *Alice* Step 1, including on the issue of preemption. Lastly, the panel discussed the conundrum of engaging in any Step 2 analysis if there is not a finding of abstract idea under Step 1. Other panel topics will include claim construction, obviousness and patent infringement.

1 Min Read

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