Luminescent™ Watercolor

Iridescent colors reflect light directly, like a mirror reflection, resulting in intense color and sheen. Interference colors refract and scatter light; they take on different hues depending on where the light is striking and the viewer's point of view. Duochrome bounce between two different colors depending on the reflective light. Pearlescent colors add an opalescent sheen.

Here are a few examples of Color Mixing with Luminescent Watercolor:

Adding Light with Interference and Pearlescent Pigments:
- Interference Gold + Hooker’s Green
- Duochrome Oceanic + Cerulean Blue

Changing Hue with Iridescent Watercolor:
- Iridescent Gold + Quinacridone Red

Maximizing Texture with Luminescent Paints:
- Iridescent Garnet + Mayan Blue Genuine