

## **Abstract**

The redshifted 21-cm line is likely the most promising probe of cosmic reionization ( $6 < z < 15$ ) and likely the only probe of the Cosmic Dawn ( $15 < z < 45$ ) and the Dark Ages ( $45 < z < 200$ ). In my talk I will briefly review the physics of the 21-cm emission at high redshift, discuss where we currently stand with respect to its (still elusive) detection and what will be possible with the upcoming instrumentation