



University of Colorado at Boulder

Department of Electrical, Computer
and Energy Engineering



Engineering Center
425 UCB
Boulder, Colorado 80309-0425

Zoya Popovic
Distinguished Professor
Lockheed Martin Endowed Chair

(303) 492-0374
Fax (303) 492-2758
zoya@colorado.edu

November 11, 2019

To the FCC, in support of 16-239, NYU petition:

I am a Distinguished Professor of Electrical Engineering at the University of Colorado Boulder. My expertise is in microwave and radio engineering. I have taught thousands of students and helped them get jobs that promote our technology and security advantage. Much of this training starts at the sophomore year with a class in radio. At the University of Colorado, sophomore students build a 7-MHz superheterodyne transceiver and as a part of their class, they obtain amateur radio licenses. They are impressed at the open nature of this type of communications, allowed power levels, various forms of modulation and finally the fact that they can hear everyone on the air. It would be good to keep it that way, in the interest of younger generations. I therefore support the NYU Ham Radio petition.

Respectfully,

A handwritten signature in blue ink, appearing to read "Zoya Popovic", written over a light gray rectangular background.

Dr. Zoya Popovic

Web: <http://ecee.colorado.edu/microwave/>