

IEEE

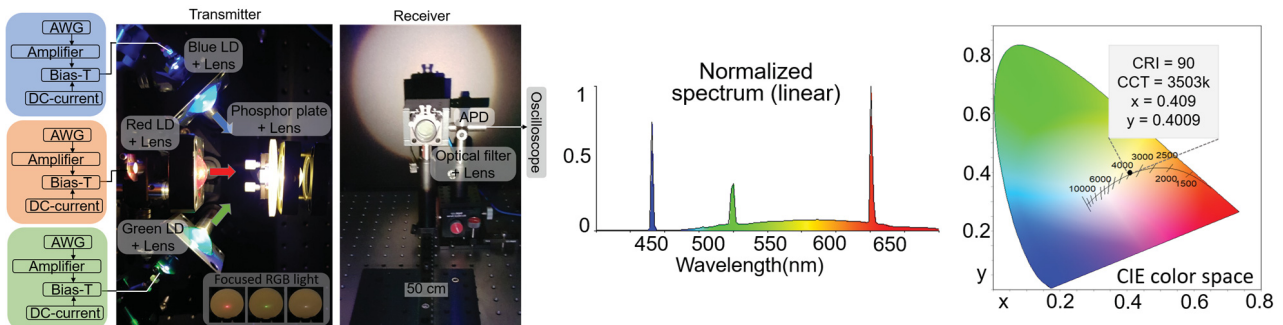
# PHOTONICS TECHNOLOGY LETTERS

A PUBLICATION OF THE IEEE PHOTONICS SOCIETY



This Print Collection Contains the Following Issues:

JANUARY 1, 2022	VOLUME 34	NUMBER 1	IPTLEL	(ISSN 1041-1135)
JANUARY 15, 2022	VOLUME 34	NUMBER 2		
FEBRUARY 1, 2022	VOLUME 34	NUMBER 3		
FEBRUARY 15, 2022	VOLUME 34	NUMBER 4		



Experiment set-up for high CRI RGB laser-based lighting and high bitrate visible light communication as seen in “High CRI RGB Laser Lighting with 11-Gb/s WDM Link Using Off-the-Shelf Phosphor Plate,” by L. Issaoui *et al.*, p. 99.

---

For the January 1, 2022 issue, see p. 1 for Table of Contents  
For the January 15, 2022 issue, see p. 75 for Table of Contents  
For the February 1, 2022 issue, see p. 141 for Table of Contents  
For the February 15, 2022 issue, see p. 197 for Table of Contents

---

