

CONFERENCIA:

Artificial intelligence and new technologies for the optimization of fresh fruit bunch grading.



CESAR AUGUSTO DIAZ RANGEL

ASSOCIATE RESEARCHER, CENIPALMA.

SPECIALIST AND MASTER IN MAINTENANCE MANAGEMENT, UNIVERSIDAD INDUSTRIAL DE SANTANDER.

MECHATRONIC ENGINEER, UNIVERSIDAD AUTÓNOMA DE BUCARAMANGA.





Graduated Cum Laude in engineering. He

started as a young Colciencias researcher.

Later he worked as a production and

automation engineer in the packaging area at

the Bavaria plant in Bucaramanga. Later he

worked as an engineer in electronic

development of unmanned aircraft,

Electrosoftware (Bucaramanga). Today in

Cenipalma, he has 10 years of experience

within the Processing Program in automation
projects and new technologies, asset
management and maintenance, industrial
potential of oil in line and NIR technologies.
One of the authors of Cenipalma's first patent
on the TEMIS online project.

