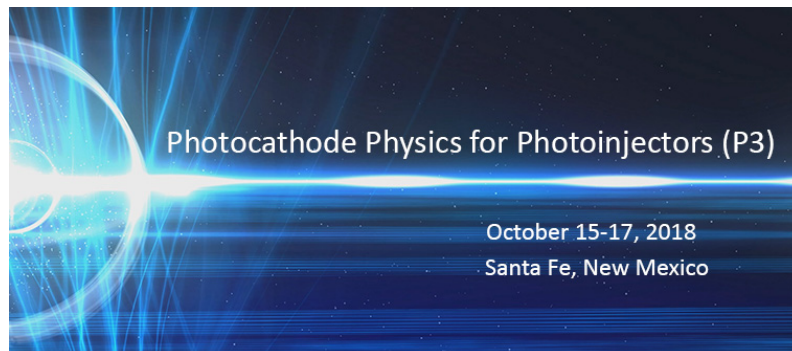


# Photocathode Physics for Photoinjectors 2018



**Monday 15 October 2018 - Wednesday 17 October 2018**

**Hilton-Buffalo Thunder**

## **Scientific Programme**

## **Session 1: Welcome and Overview**

## **Session 2: Application Oriented Research: Low Average Current**

## **Session 3: Application Oriented Research: FEL**

## **Session 4: Application Oriented Research: Spin Polarized Sources**

## **Session 5: Application Oriented Research: High Average Current**

## **Session 6: Application Oriented Research: Cathode Design**

## **Session 7: Operations and Demonstrations: Normal conducting**

## **Session 8: Operations and Demonstrations - Superconducting & DC**

## **Session 9: Theory and Computation**

## **Session 10: Theory and Computation - continued**

## **Session 11: Novel Research and Applications**

## **Session 12: Novel Research and Applications (and concluding discussion)**

## **Poster Ression**