

# CALOR 2018

University of Oregon Center for High Energy Physics

Eugene, Oregon, USA  
21 - 25 May 2018

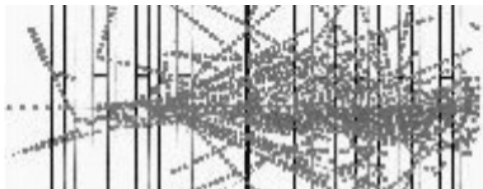


## Closing Remarks

Jim Brau

for

the CALOR International Advisory Committee



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# CALOR2018



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- The CALOR conference series has a rich history going back to CALOR1990 at Fermilab.
- CALOR2018, the 18<sup>th</sup> in this rich series, has maintained the high standards, with excellent talks on many aspects of calorimetry.
- Thank you for all you contributed to making this year's conference a success.

CALOR 2018

Message from CALOR IAC delivered by Jim Brau



# Future of CALOR

- **CALOR has the potential to continue to contribute intellectually to future advances.**
  - **Bring active practitioners together.**
  - **Offer informative, challenging talks on current efforts and future aspirations.**
  - **Diversify program to include current activities in particle physics as well as significant related calorimeter developments in other fields.**



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# Inviting Future Hosts

- Those who have experienced the CALOR series can share their positive outcomes with others to broaden interest in participating in the future.
  - Inform colleagues of the opportunity to contribute to future impacts of CALOR by proposing to host a CALOR in the future

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# Future CALORs

- **Anyone wishing to host should raise that interest with members of the International Advisory Committee, who are charged with maintaining the conference going forward.**

- Nural Akchurin, Texas Tech Univ.
- James Brau, Univ. of Oregon
- Marcella Diemoz, INFN Roma
- Antonio Ereditato, Univ. of Bern
- Ana Henriques Correia, CERN
- Tao Hu, IHEP Beijing
- Michele Livan, Univ. of Pavia

- Steve Magill, Argonne Natl. Lab.
- Sven Menke, MPI Munich
- Rainer Novotny, Univ. of Giessen
- Iouri Tikhonov, Budker INP
- Richard Wigmans, Texas Tech Univ.
- Ren-yuan Zhu, Caltech

- **Committee is also very interested in receiving suggestions on any topic from CALOR participants and the community**

**CALOR 2018**

Message from CALOR IAC delivered by Jim Brau

A long-exposure photograph of Brighton Pier at dusk. The pier is illuminated with warm lights, and the sky is a deep blue with some light clouds. The water in the foreground is calm, reflecting the lights from the pier. The pier extends from the right side of the frame towards the left, ending in a large building with a dome and a sign that reads "BRIGHTON PIER".

Meet in Brighton (UK),  
leave inspired.

International Conference on Calorimetry in High  
Energy Physics 2020

# Brighton & Hove

Brighton & Hove is a small city on the south coast of England, 60 miles from London. We have a passion for creativity, a desire to look at things differently, and a friendliness that attracts visitors from all over the world.



WORLD TOP 10  
"Destination  
on the rise"  
Voted by  
tripadvisor



.....  
..... Brighton  
welcomes  
**10.5m**  
Visitors per year



**TOP 5**  
"MOST  
POPULAR UK  
CITIES"  
Voted by  
lastminute.com

visitBrighton  
[www.visitbrighton.com/conferences](http://www.visitbrighton.com/conferences)



## A bite and a browse

From the big brand names of the high street to the personal welcome in the buzzing boutiques of The Lanes, there's no shortage of shops in Brighton. Feeling hungry? Brighton has almost as many restaurants as it has pebbles on the beach, from authentic Indian to chic vegetarian to good old fish'n'chips.







 **220+**  
Destinations  
served by  
Gatwick

**10 minute**  
Walk from Brighton  
Station to the seafront!

54 minutes direct train from London Victoria  
63 minutes direct train from London Bridge  
88 minutes direct train from St. Pancras  
40 minutes by road from the M25  
25 minutes by car or rail from London Gatwick  
90 minutes from London Heathrow Airports by road

# University of Sussex

The conference will take place on campus at the University of Sussex.

Nestled on the edge of the South Downs and only 5 miles from Brighton City Centre, it is the only UK campus to be surrounded by a National Park.



# Brighton looks forward to welcoming you in 2020.





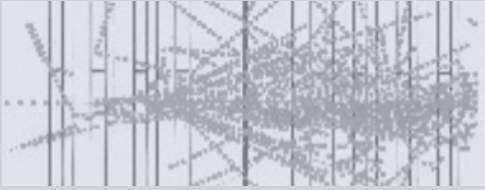
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# CALOR2018 Proceedings

- Proceedings will be published in the IOP Journal of Physics Conference Series
- Deadline for submission of manuscripts is July 31, 2018
- Guidelines for manuscript preparation and submission on the CALOR2018 web page:
  - <http://calor2018.uoregon.edu/proceedings.html>

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# Thank you



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- **Local Organizing team led by Anne McGinley**
- **Speakers**
- **All participants**
- **Session chairs**

**CALOR 2018**

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