Twitter Thread by ACM RecSys

ACM RecSys
@ACMRecSys

RecSys crowd: please have a look at our workshops! This year, we have a lot of topics to contribute to. An overview can be found on our website: https://t.co/mUnQWAoDUg.

Most deadlines for submission fall between mid-July and August. Let's go through each workshop ■■ - slowly!

We won't do this alphabetically, so each Tweet will be a #RecSys2021 surprise!

First up: RecSys in HR! This is a newcomer to the RecSys venue. The workshop is, among others, interested in contributions that support or replace Human Resource functions ■■

https://t.co/NkFVKbJaer

> Workshop on Recommender Systems for Human Resources (RecSys in HR 2021) is calling for submissions on a wide range of topics (the workshop was presented by @dvdgrs at @RecSysNL meetup today) @RecSysHR @acmrecsys #recsys2021 https://t.co/z6AonCOd1J pic.twitter.com/QKUo4xqLTA
>
> — M. Larson (@ngrams) June 8, 2021

If you're new to Amsterdam, why not also visit RecTour? This workshop will focus on the specific challenges for recommender systems in tourism. Topics include case studies (evaluation), specific methods and techniques and context and mobility.

https://t.co/krhGJ6SLMB #RecSys2021



No worries, this workshop is real and not a simulation. Check out SimuRec ■■: The Workshop on Synthetic Data and Simulation Methods for Recommender Systems.

The format of this workshop has a twist! Accepted submissions will work together in groups. https://t.co/yIyPP0IfAg

> SimuRec Workshop on Simulation Methods for Recommender Systems at @ACMRecSys was pitched by @ManelSlokom at @RecSysNL today. Check out this innovative #recsys2021 workshop. https://t.co/tsriuubFkQ pic.twitter.com/BcYEOzXMUd
>
> — M. Larson (@ngrams) June 8, 2021

■■ You will easily enjoy this workshop!

#RecSys2021 will feature ComplexRec for the fifth consecutive year. It offers an interactive venue for discussing recommendation approaches in complex scenarios that have no simple one-size-fits-all solution.

■■https://t.co/aUBGz6CEz6

It would only be fair to point out that the fourth workshop on Responsible Recommendation, FAccTRec 2021, is organized at #RecSys2021

@FAccTRec stands for Fairness, Accountability and Transparency in RecSys, drawing attention to these issues

https://t.co/DLSsdCwuLj

> The FAccTrec 2021 Call for Papers is now available - papers due July 29. #recsys2021 @acmrecsys https://t.co/GcbCYDs94V
>
> — Fair Recommendation (@FAccTRec) April 30, 2021

@FAccTRec The publicity chairs of #RecSys2021 don't care what you're wearing while writing your papers. However, if your paper is about fashion and RecSys, please consider submitting it to the FashionXRecSys Workshop!

https://t.co/NpBLCr6FtY

> A great workshop never goes out of fashion: Check out the FashionxRecSys Workshop at @ACMRecSys 2021 @totopampin reminded us about the Third Workshop on Recommender Systems in Fashion at #recsys2021 at the @RecSysNL meetup today.https://t.co/syYAo0VTzw pic.twitter.com/EyUfi2pkpX
>
> — M. Larson (@ngrams) June 8, 2021

Consider submitting to the workshop on Graph Neural Networks for Recommendation and Search.

GReS aims to bridge the gap between the RecSys and GNN communities, creating a more attractive dedicated space to foster GNN contributions to the RecSys domain.

https://t.co/hivyTCiMu2

Listen up! #RecSys2021 will feature the Second Workshop for Podcast Recommendations.

The PodRecs Workshop seeks to further develop the community of researchers and practitioners interested in the recommendation of podcasts ■■:

https://t.co/NXtZ5USimg

> Interested in podcasts? Workshop on Podcast Recommendations at @ACMRecSys The workshop was pitched by @scorpiommma today at @RecSysNL #recsys2021 https://t.co/Yo6eacUYDY pic.twitter.com/XPCCLTLZxr
>
> — M. Larson (@ngrams) June 8, 2021

Have you ever considered whether a recommendation approach in one market is appropriate for another? Send in work about this topic to the First Workshop on Cross-Market Recommendation: XMRec @ #RecSys2021

https://t.co/OaUe2Z0K3c

At #RecSys2021, we try to look at the bright side of life. For evaluating some recommendation problems though, you need to a have look from other angles as well.

Does this sound familiar? Please submit your bright ideas to the PERSPECTIVES workshop■■

https://t.co/dm8DNGXiPM

> 2nd #CfP #PERSPECTIVES2021
> Perspectives on the Evaluation of Recommender Systems, WS at @ACMRecSys 2021.
>
> We solicit papers on #problems, #lessonslearned, #challenges concerning the #evaluation of recsys, & #visionary

papers.https://t.co/QkslEuLBV6@eva_zangerle @alansaid #RS_c pic.twitter.com/r2a4eDTxaS

— Christine Bauer (@christine_bauer) June 8, 2021

#RecSys2021 hosts the 4th Workshop on Online Recommender Systems and User Modeling!

@orsum_ws brings together a community of researchers and practitioners interested in online, adaptive approaches to user modeling, recommendation and personalization. ■■
https://t.co/vmVkgHfQWk

Let us also *inform* you about the second Workshop on Online Misinformation- and Harm-Aware Recommender Systems. The OHARS workshop @ #RecSys2021 welcomes contributions related to, among others, the reduction of misinformation, fairness, and user trust

https://t.co/hrESfVLOee