



February 2024

A publication of the International Institute of Forecasters

Fernando Cyrino, Oracle Editor

Forecasting in the News

M6 Competition, 'Future of Forecasting' summit a success. 9 January, Cyprus Mail https://www.newyorker.com/culture/annals-of-inquiry/how-much-of-the-world-is-it-possible-to-model 15 January, The New Yorker https://www.businessnewsdaily.com/16007-financial-forecasting.html 26 October 2023, Business News Daily

Get Involved, stay up-to-date

- Submit an article, news or an event for inclusion in our next issue! Send submissions to secretary@forecasters.org
- · Get the news when it happens! Sign up for IIF blog notifications.
- Join one of our forecasting community sections
- Do you offer consulting services? Add your name to our website of IIF member consultants.



ISF 2024: Call for Abstracts, Invited Sessions and Travel Awards

Abstracts We are now <u>accepting abstracts</u>! The deadline for submission is **March 22**. Learn more about submissions and guidelines at our <u>website</u>.

Invited Sessions We are accepting proposals for invited sessions devoted to special interests in forecasting. An invited session consists of 3 or 4 talks around a specific forecasting theme. If you are interested, <u>contact us</u> with your topic. **Deadline for proposals is March 8.**

Travel Awards The IIF grants travel awards to enable researchers to attend the International Symposium on Forecasting. They are primarily for students in the area of forecasting and secondarily for non-student forecasting researchers and practitioners. **Deadline is March 8.** Apply Now

IIF Summer School



IIF offers a two-day course which provides in-depth analysis on a cutting edge topic in forecasting offered by an invited speaker at International Symposium on Forecasting (ISF). The Summer School shares the same venue as the ISF.

7th Forecasting Summer School - Bayesian Forecasting

Instructors:

Francesco Ravazzolo, Professor of Econometrics, Free University of Bozen-Bolzano Magdalena Ivanovska, Assistant professor, BI Norwegian Business School

Location: Dijon Exhibition and Convention Centre, France

Dates: June 29-30, 2024

Deadline for applications is April 3. APPLY NOW



Member Profile - Niles Perera

Niles Perera is a passionate forecasting researcher based in Sri Lanka. He is motivated to contribute to his community through research and teaching. He is a Professor in Supply Chain Management at the University of Moratuwa, Sri Lanka and holds a PhD from The University of Sydney. Niles has won numerous local and global accolades while actively collaborating with over twenty universities around the world. As a member of IIF, Niles has been part of the Early Career Forecasters board since 2021.

Read more about Niles

Interested in having your member profile featured in our next newsletter?
 Send submission to forecasters@forecasters.org

Foresight - Call for Papers



Special feature on Setting Forecasting Performance Objectives

Does your organization set objectives for forecast accuracy (and if so, how)? More important, how SHOULD forecast accuracy objectives be set (or should we NOT set them at all)?

FORESIGHT will publish a special feature on this topic in the 2024:Q3 issue. We welcome case studies and commentaries (500-1500 words), as well as full length articles (1,500-4,500 words). Send manuscripts to mike.gilliland@forecasters.org. Deadline date is April 1 2024

Special feature on New Product Forecasting in the Life Science Industry

How does your organization address the critical issue of predicting and modeling the market diffusion of new drugs? There are certain classic models, such as patient flow and patient-based predictive models. What other techniques, such as Zipf's law, Bass models, or the time-series-based Dynamic Patient Share (DPS) method, are effective in modeling the uptake of a new drug as accurately as possible to allow for appropriate up-front resource allocation and capacity planning? To what extent do you integrate simulation techniques and what other forecast-related challenges does your organization face in the strategic and tactical forecasting process?

FORESIGHT will publish a special feature on this topic. We welcome case studies and commentaries (500-1500 words), as well as full length articles (1,500-4,500 words). Send manuscripts to christian.schaefer@dhbw-mannheim.de. Deadline date is **July 1 2024**.

Special Feature on Forecasting for the Circular Economy

In 2024, *Foresight* will be publishing a special feature section on "Forecasting for the Circular Economy" and we welcome articles and commentaries on this topic. The circular economy involves strategies such as repair, remanufacturing, and recycling -- all aimed at minimizing reliance on increasingly scarce resources. Proper management of the circular economy requires supplementary forecasts of the reverse 'loop' (forecasts of return rates and condition) to drive scheduling and replenishment, and other decisions. For an example, see our *Foresight* article "Forecasting for Remanufacturing" (Issue 56, 10-17).

Questions can be directed to the section organizer(s)<u>Aris Syntetos</u> and <u>Thanos Goltsos</u>. The deadline for manuscript submissions is **July 1 2024**.

IMA Journal of Management Mathematics, Issue 1 - Open Access

<u>Issue 1 of 2024</u> of the IMA Journal of Management Mathematics (IMAMAN) includes a special section on "Empirical forecasting research in healthcare". Importantly, this issue also sees the introduction of the journal's *Insights from Thought Leaders* initiative. The first such article is an invited editorial by Sridhar Tayur of Carnegie Mellon entitled, "The Audacity of BOPE".

All papers are either open access or have been made available for free to read by OUP. I hope you enjoy engaging with our journal.

IMAMAN is published by OUP for the Institute of Mathematics and Its Applications. The journal, currently in its 35th volume, keeps on contributing important, thematically diverse, and forward-looking research in mathematics for management. It is currently organized around 6 main Areas (Decision Analysis, Finance, Health and Society, Multidisciplinary Management Mathematics, Operations, and Sport), covering the entire spectrum of management mathematics research, and offering authors an excellent service as well as the communications and dissemination support of OUP.

Visit our webpage to read more about the journal. ContactAris Syntetos for more information.

New Special Issue Volume 35, Issue 1, January 2024 IMA Journal of Management Mathematics



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