WORKSHOP AT NEURIPS 2026 · SYDNEY

DiffuLM @ NeurIPS 2026

Diffusion Language Models: Foundations, Efficiency, and Reasoning

PROGRAM COMMITTEE

Confirmation of Reviewer Service

November 3, 2026

Workshop at the Conference on Neural Information Processing Systems (NeurIPS 2026)

To whom it may concern,

On behalf of the organizing committee, we are pleased to confirm that **Victor Guilherme Turrisi da Costa** served as a reviewer for *DiffuLM: Diffusion Language Models: Foundations, Efficiency, and Reasoning*, a workshop held at NeurIPS 2026.

In this role, Victor Guilherme Turrisi da Costa provided expert, double-blind peer reviews of workshop submissions through OpenReview in September 2026. These reviews directly informed the acceptance decisions and the selection of papers for oral and poster presentation at the workshop, which takes place on December 11, 2026, at the International Convention Centre Sydney, Australia.

DiffuLM is the first NeurIPS workshop dedicated to diffusion language models, bringing together researchers from academia and industry. A fair and rigorous review process depends on the time and expertise of volunteer reviewers, and we are sincerely grateful for Victor Guilherme Turrisi da Costa's careful and thoughtful contribution to the workshop program.

> The complete list of workshop reviewers is publicly available for verification at **7amin.github.io/diffulm-neurips2026/reviewers.html**. Please do not hesitate to contact us if any further information is needed.

With sincere thanks,

Irina Belousova
ML Engineering Manager, Apple
Workshop Co-Organizer

Amin Karimi Monsefi
Research Scientist, Apple
Workshop Co-Organizer

On behalf of the DiffuLM @ NeurIPS 2026 Organizing Committee