

Reality Drift Concept Series 02

Why Does Everything Online Feel Fake?

Part of the Reality Drift framework (2023–2026)

A. Jacobs

Abstract

Many people have started noticing that conversations online can feel strangely predictable. Different people express themselves in nearly the same ways, reactions follow familiar patterns, and discussions often seem to unfold along recognizable scripts. This experience is not necessarily the result of coordination or imitation alone. It reflects a deeper shift in modern communication environments, where digital platforms and social incentives increasingly shape how language is expressed and repeated at scale.

The Experience

Many people have begun to notice that conversations today often feel strangely predictable.

Work meetings repeat the same phrases. Customer service interactions follow familiar scripts. Social media discussions cycle through identical talking points.

Even casual conversations sometimes feel rehearsed, as if people are drawing from a shared template rather than responding spontaneously.

Nothing about these interactions is obviously artificial. In fact, the language often sounds polished, supportive, and fluent.

But something about the experience feels slightly mechanical.

Eventually many people arrive at a simple question:

Why does everything online feel fake?

What Is Happening

One reason conversations can feel scripted is that communication environments increasingly reward familiar patterns of language.

Certain phrases, tones, and conversational structures spread quickly because they are recognizable and socially safe.

Corporate communication encourages standardized language. Online discourse spreads phrases that signal agreement or identity. AI systems and digital tools often produce fluent but highly structured responses.

Over time these patterns accumulate.

Instead of generating language from immediate context, people often reuse formats that are already circulating widely.

Within the Reality Drift framework, this dynamic is closely related to **Synthetic Realness**.

Synthetic Realness describes environments where communication increasingly imitates the signals of authenticity, empathy, and responsiveness through standardized patterns.

Connection to Reality Drift

The feeling that conversations have become scripted is another everyday expression of Reality Drift.

Reality Drift occurs when systems remain operational while gradually losing alignment with real-world context and feedback.

Several dynamics contribute to this shift in communication.

Synthetic Realness

Language patterns designed to signal authenticity or empathy become standardized and repeatable.

Optimization Trap

Platforms and professional environments reward communication styles that minimize friction and maximize approval.

Semantic Fidelity Pressure

As language spreads rapidly across digital systems, meanings can become compressed into simplified or repeated forms.

Together these dynamics produce communication that remains fluent and coherent while feeling less spontaneous or context-driven.

Simple Mechanism

1. Standardized language patterns
2. Algorithmic and social reinforcement
3. Repeated communication formats
4. Conversations feel scripted

Series Context and Keywords

This document is part of the Reality Drift Concept Note series, which examines how optimization-driven systems reshape work, culture, institutions, media environments, and human cognition.

Keywords: Reality Drift; Synthetic Realness; Semantic Fidelity; Optimization Trap; modern communication patterns; why conversations feel scripted; standardized language in digital communication; algorithmic influence on conversation; communication norms in online environments; language patterns in social media