University of Batna 2
Department of English
Module: Linguistics
Second-Year BA/ Groups 6& 7
Instructor: Dr. Abed Meriem

Comparison between Atomism and Structuralism

The study of language has evolved significantly over time, moving from prescriptive approaches that emphasised rules and written texts to descriptive approaches that focus on actual language use. Traditional grammar, or *Atomism*, treated written language as the primary object of study and sought to establish rules for how people *ought* to speak and write. It was largely prescriptive, selective, and guided by historical models such as Latin and Greek. In contrast, *Structuralism* emerged as a scientific approach that studies language as a system of interrelated elements, observing how people *actually* communicate. Structuralists focus on patterns, structures, and relationships, drawing on real speech data rather than literary examples, and treat all languages as valid systems of communication.

The following table compares the key characteristics of Atomism and Structuralism, highlighting their differences in focus, method, and underlying assumptions, with examples to illustrate how each approach analyses language.

Atomism (Traditional Grammar)	Structuralism	Example / Explanation
Focuses on **written language** as the main form of study; speech is secondary.	Focuses on **spoken language** as the primary and natural form of communication.	Traditional grammar analyses written texts; Structuralism studies how people actually speak.
Prescriptive: sets rules for how people *should* speak or write.	**Descriptive:** observes and describes how people *really* use language.	Atomism rejects "ain't" as wrong; Structuralism studies it as a real form in speech.
Based on **historical (diachronic)** analysis: studies language change over time.	Based on **modern (synchronic)** analysis: studies language at one specific point in time.	Atomism studies how Old English became Modern English; Structuralism studies how Modern English functions now.
Selective: focuses only on "correct" or "pure" language.	**Inclusive / Globalist:** studies all forms and styles, including slang and dialects.	Structuralists see all variations as valuable for understanding language.
Subjective: depends on personal judgment and meaning.	**Objective:** based on observation, data, and system analysis.	Atomism judges double negatives ("I don't know nothing") as wrong; Structuralism studies why people use them.
Believes some languages (e.g., Latin, Greek) are more "perfect."	All languages are **equally valid** systems of communication.	Structuralism values every language, including minority or tribal ones.
Sees words, sounds, and meanings as **separate, independent parts**.	Views language as a **system of interrelated elements** that affect each other.	Like a puzzle; every part fits together to create meaning.
Item-centred analysis: studies each word or form separately.	**Structure-centred analysis:** studies relationships among elements.	Atomism studies the word "run" alone; Structuralism studies how "run," "runs," "ran," and "running" relate.

Less scientific: based on tradition and authority.	More scientific: based on observation, classification, and linguistic evidence.	Structuralism treats linguistics as a science, not as literature or philosophy.
Depends on **philosophy, logic, and literature** to explain language.	Studies language as an **independent discipline** without interference.	Linguistics becomes its own science under Structuralism.
Based on **comparative philology** and borrowed models.	Based on the **scientific study of signs** (*signifier* = concept, *signified*= sound/form).	The sound /triː/ (signifier) represents the concept of a tree (signified).
To **preserve and protect** language purity and rules.	To **understand how language works** and how meaning is formed through structures.	Structuralism looks for language patterns and relationships, not correctness.
Studies grammar, sound, and meaning **separately**.	Studies all layers of language **as one system** (phonology, morphology, syntax, semantics).	Sounds, words, and meanings depend on each other.
Selects examples from literature and "high" language.	Collects data from real, everyday speech.	Structuralists analyse how people actually talk, not how they should.
Focuses on **rules, standards, and correctness**.	Focuses on **patterns, systems, and relationships**.	Atomism = rule-based; Structuralism = pattern-based.

Conclusion

Atomism focused on rules, tradition, and written language, while Structuralism studies real language use, patterns, and relationships. Together, they show how linguistics evolved from a prescriptive art to a systematic, scientific study of language.