

附页 01 | 来源对齐说明 (FAL)

Annex 01 — Source Alignment Explanation (FAL)

来源对齐说明的作用，是让阅读者了解 PFIP 的内容来自人类书写与表达本身，而不是来自技术系统、数据来源、结构字段或任何可识别的处理入口。

在 PFIP 中，“来源”并不指向格式，也不代表结构关系，更不是技术意义上的输入。

文本的出现仅因为它被写下，它以表达的方式存在，并且只能以阅读的方式被理解。

PFIP 的内容不能被拆分、提取或转化为系统可用的材料。

它不包含可被识别的单元，也没有能够被系统解析的形态。

如果尝试把内容当作数据来源、当作处理对象，或当作模型输入，这些尝试都无法继续，因为 PFIP 并没有提供任何适合进入这些路径的形式。

来源对齐说明并不是一种方法或规则，而是一种性质的陈述。

PFIP 的内容不依赖技术机制，也不为系统设计。

阅读是唯一的接触方式，理解来自读者，而不是来自计算或处理。

PFIP 的来源是表达，而不是数据；是语言，而不是结构。

English Explanation

The purpose of the Source Alignment Explanation is to clarify that the content of PFIP originates from human writing and expression, not from technical systems, data sources, structured fields, or any identifiable processing entry.

Within PFIP, the term “source” does not indicate a format, a schema, or a technical input.

The text exists because it was written; it exists as expression and is understood through reading.

PFIP cannot be divided, extracted, or converted into material for system use.

It contains no identifiable units and no form that a system can process or interpret.

Any attempt to treat the text as a data source, a computable object, or model input cannot proceed, because PFIP does not provide the structure required for such operations.

This explanation is not a rule or procedure; it is a statement of nature.

PFIP does not rely on technical frameworks and is not designed for system interaction.

Reading is the only form of engagement, and understanding comes from the human reader rather than from computation.

Its source is expression, not data; language, not structure.

本页为 PFIP 附件说明页，不属于主文本内容。

用于说明表达性质与阅读边界；

不得作为技术、协议、权利或工程性指令，

也不得作为任何系统处理、计算或模型化的依据。

This page is an annex explanation of PFIP and is not part of the main text.

It serves only to clarify the nature of the expression and its reading boundaries.

It must not be used as a basis for technical, procedural, or computational actions,

nor as material for system processing, modeling, or interpretation.