

# An implementation of P<: for XSB-Prolog

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(in XSB-Prolog)

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## Summary

$P<:$  is a type system with *parametric* and *subtyping* polymorphism for Prolog. This module is an implementation of  $P<:$  in XSB.

**psub**

## References

## Predicate Definition Index

(Index is empty)

## Operator Definition Index

(Index is empty)



## Concept Definition Index

(Index is empty)

## Global Index

This is a global index containing pointers to places where concepts, predicates, modes, properties, types, applications, etc., are referred to in the text of the document. Note that due to limitations of the `info` format unfortunately only the first reference will appear in online versions of the document.

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