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graph TD
    ALGOL60[ALGOL 60] --> PL1[PL/1]
    ALGOL60 --> C[C]
    ALGOL60 --> Pascal[Pascal]
    ALGOL60 --> Algol68[ALGOL 68]
    FORTRAN[FORTRAN] --> PL1
    COBOL[COBOL] --> PL1
    LISP[LISP] --> Prolog[Prolog]
    Prolog --> Modula2[Modula-2]
    Algol68 --> Algol68
    C --> Cplusplus[C++]
    C --> Perl[Perl]
    C --> awk[awk]
    C --> Eiffel[Eiffel]
    Pascal --> Clu[Clu]
    Pascal --> Ada[Ada]
    Modula2 --> Oberon[Oberon]
    Ada --> Ada95[Ada 95]
    Perl --> Python[Python]
    Perl --> Ruby[Ruby]
    Perl --> Groovy[Groovy]
    Python --> Groovy
    Python --> php[php]
    Cplusplus --> JavaScript[JavaScript]
    Cplusplus --> Ruby
    Cplusplus --> Groovy
    Cplusplus --> Java[Java]
    C --> Java
    C --> Self[Self]
    C --> ObjectiveC[Objective C]
    C --> Squeak[Squeak]
    Self --> Java
    Self --> JavaScript
    Self --> Ruby
    Self --> Groovy
    Self --> Cplusplus
    ObjectiveC --> Java
    ObjectiveC --> JavaScript
    ObjectiveC --> Ruby
    ObjectiveC --> Groovy
    ObjectiveC --> Cplusplus
    Squeak --> Java
    Squeak --> JavaScript
    Squeak --> Ruby
    Squeak --> Groovy
    Squeak --> Cplusplus
    Squeak --> Pharo[Pharo]
    Java --> Csharp[C#]
    JavaScript --> Csharp
    Ruby --> Csharp
    Groovy --> Csharp
    Csharp --> Pharo
```