1.   Grammar symbols: Used cross reference.

Reference of each grammar's symbol used within each rule's productions. The index uses the tripple: rule name, its subrule no, and the symbol's position within the symbol string.

2.   # AB:.
Rad_ab_tag 2.2

3.   # AD:.
Rad_ab_tag 1.2

4.   # constructor:.
Rdirective 3.2

5.   # destructor:.
Rdirective 4.2

6.   # lrk-sufx:.
Rid 5.2

7.   # op:.
Rdirective 5.2

8.   # sym-class:.
Rsym_class 1.2

9.   # terminals-refs:.
Rid 7.2

10.   # terminals-sufx:.
Rid 6.2

11.   # user-declaration:.
Rdirective 1.2

12.   # user-implementation:.
Rdirective 2.2

13.   (:.
Ropen_par 2.1

14.   ):.
Rclose_par 2.1

15.   NS_c_string::TH_c_string:.
Rid 1.3

16.   NS_cweb_or_c_k::TH_cweb_or_c_k:.
Rsym_cweb_k 2.3

17.   NS_identifier::TH_identifier:.
Rid 2.3   Rsym_class_id 1.3   Rdirective 1.3

18.   NS_lint_balls::TH_lint_balls:.
Rlint 1.3

19.   NS_o2_sd::TH_o2_sdc:.
Rsyntax_code 1.3

20.   NS_t_def_delabort_tags::TH_t_def_delabort_tags:.
Rad_ab_tag 1.3

21.   NS_terminal_def_symclass::TH_terminal_def_symclass:.
Rsym_class 1.3

22.   NULL thread:.
Rid 3.3   Rid 4.3   Rid 5.3   Rid 6.3   Rid 7.3   Rad_ab_tag 2.3   Rsym_cweb_k 3.3   Rsym_class_id 2.3   Rdirective 2.3   Rdirective 3.3   Rdirective 4.3   Rdirective 5.3   Rdirective 6.3   Rsyntax_code 2.3

23.   Rad_ab_tag:.
Rad_ab_tags 1.1   Rad_ab_tags 2.2

24.   Rad_ab_tags:.
Rterminal_def_phrase 1.3   Rad_ab_tags 2.1

25.   Rclose_par:.
Rterminal_def_phrase 1.13

26.   Rclosing_brace:.
Rpotential_code_blk 2.5

27.   Rdirective:.
Rdirectives 1.1 Rdirectives 2.2

28.   Rdirectives:.
Rpotential_code_blk 2.3 Rdirectives 2.1

29.   Rid:.
Rterminal_def_phrase 1.1

30.   Rlint:.
Rterminal_def_phrase 1.2   Rterminal_def_phrase 1.4   Rterminal_def_phrase 1.6   Rterminal_def_phrase 1.8 Rterminal_def_phrase 1.10 Rterminal_def_phrase 1.12 Rterminal_def_phrase 1.14 Rad_ab_tags 1.2 Rad_ab_tags 2.3   Rsym_class_phrase 1.2   Rpotential_code_blk 2.2   Rpotential_code_blk 2.4   Rpotential_code_blk 2.6 Rdirectives 1.3 Rdirectives 2.4

31.   Ropen_par:.
Rterminal_def_phrase 1.7

32.   Rpotential_code_blk:.
Rterminal_def_phrase 1.11

33.   Rsym_class:.
Rsym_class_phrase 1.1

34.   Rsym_class_id:.
Rsym_class_phrase 1.3

35.   Rsym_class_phrase:.
Rterminal_def_phrase 1.9

36.   Rsym_cweb_k:.
Rterminal_def_phrase 1.5

37.   Rsyntax_code:.
Rdirectives 1.2 Rdirectives 2.3

38.   T-in-stbl:.
Rid 3.2

39. ϵ **:.**
Rad_ab_tags 3.1   Rsym_cweb_k 1.1   Rpotential_code_blk 1.1   Rlint 2.1

40.   **c-string:.**
Rid 1.2

41.   **cweb-comment:.**
Rsym_cweb_k 2.2

42.   **identifier:.**
Rid 2.2   Rsym_class_id 1.2

43.   **lint:.**
Rlint 1.2

44.   **syntax-code:.**
Rsyntax_code 1.2

45.   **{ : .**
Rpotential_code_blk 2.1

46.   **|?|:.**
Rid 4.2   Rsym_cweb_k 3.2   Rsym_class 2.1   Rsym_class_id 2.2   Rsym_class_id 3.1   Ropen_par 1.1   Rclose_par 1.1   Rclosing_brace 1.1   Rdirective 6.2   Rsyntax_code 2.2

47.   **|||:.**
Rid 1.1   Rid 2.1   Rid 3.1   Rid 4.1   Rid 5.1   Rid 6.1   Rid 7.1   Rad_ab_tag 1.1   Rad_ab_tag 2.1   Rsym_cweb_k 2.1   Rsym_cweb_k 3.1   Rsym_class 1.1   Rsym_class_id 1.1   Rsym_class_id 2.1   Rdirective 1.1   Rdirective 2.1 Rdirective 3.1   Rdirective 4.1   Rdirective 5.1   Rdirective 6.1   Rsyntax_code 1.1   Rsyntax_code 2.1   Rlint 1.1

48.   **} : .**
Rclosing_brace 2.1

49.   Grammar Rules's First Sets.

50.   *Rterminal_def_phrase* **#** **in set: 1.**
| | |

51.   *Rid* **#** **in set: 1.**
| | |

52.   *Rad_ab_tags*$^\epsilon$ **#** **in set: 1.**
| | |

53.   *Rad_ab_tag* **#** **in set: 1.**
| | |

54.   *Rsym_cweb_k*$^\epsilon$ **#** **in set: 1.**
| | |

55.   *Rsym_class_phrase* **#** **in set: 2.**
|?| | | |

56.   *Rsym_class* **#** **in set: 2.**
|?| | | |

57.   *Rsym_class_id* **#** **in set: 2.**
|?| | | |

58.   *Rpotential_code_blk*$^\epsilon$ **#** **in set: 1.**
{

59.   *Ropen_par* **#** **in set: 2.**
(|?|

60.   *Rclose_par* **#** **in set: 2.**
) |?|

61.   *Rclosing_brace* **#** **in set: 2.**
|?| }

62.   *Rdirectives* **#** **in set: 1.**
| | |

63.   *Rdirective* **#** **in set: 1.**
| | |

64.   *Rsyntax_code* **#** **in set: 1.**
| | |

65.   *Rlint*$^\epsilon$ **#** **in set: 1.**
| | |

66.   LR State Network.
List of productions with their derived LR state lists. Their subrule number and symbol
string indicates the specific production being derived. The ''▷'' symbol indicates the
production's list of derived states from its closured state. Multiple lists within a
production indicate 1 of 2 things:

    1) derived string that could not be merged due to a lr(1) conflict
    2) partially derived string merged into another derived lr states

A partially derived string is indicated by the ''merged into'' symbol $\nearrow$ used as a
superscript along with the merged into state number.

67.   Rterminal_def_phrase.

```
1 Rid  Rlint  Rad_ab_tags  Rlint  Rsym_cweb_k  Rlint  Ropen_par  Rlint  Rsym_class_phrase
  Rlint  Rpotential_code_blk  Rlint  Rclose_par  Rlint
  ▷ 1  10  11  12  17  18  19  20  21  22  23  24  25  28  30
```

68.   Rid.

```
1 |||  c-string  NS_c_string::TH_c_string
  ▷ 1  2  4
2 |||  identifier  NS_identifier::TH_identifier
  ▷ 1  2  5
3 |||  T-in-stbl  NULL
  ▷ 1  2  9
4 |||  |?|  NULL
  ▷ 1  2  3
5 |||   # lrk-sufx  NULL
  ▷ 1  2  8
6 |||   # terminals-sufx  NULL
  ▷ 1  2  7
7 |||   # terminals-refs  NULL
  ▷ 1  2  6
```

69.   Rad_ab_tags.

```
1 Rad_ab_tag  Rlint
  ▷ 11  34  35
2 Rad_ab_tags  Rad_ab_tag  Rlint
  ▷ 11  12  32  33
3 ε
  ▷ 11
```

70.   Rad_ab_tag.

```
1 |||   # AD  NS_t_def_delabort_tags::TH_t_def_delabort_tags
  ▷ 11  31  14
  ▷ 12  13↗14
2 |||   # AB  NULL
  ▷ 11  31  15
  ▷ 12  13↗15
```

71.   Rsym_cweb_k.

1 ϵ
  ▷ 17
2 ||| cweb-comment   NS_cweb_or_c_k::TH_cweb_or_c_k
  ▷ 17   36   38
3 ||| |?| NULL
  ▷ 17   36   37

72.   Rsym_class_phrase.

1 Rsym_class   Rlint   Rsym_class_id
  ▷ 21   44   45   50

73.   Rsym_class.

1 ||| # sym-class   NS_terminal_def_symclass::TH_terminal_def_symclass
  ▷ 21   42   43
2 |?|
  ▷ 21   41

74.   Rsym_class_id.

1 ||| identifier   NS_identifier::TH_identifier
  ▷ 45   47   49
2 ||| |?| NULL
  ▷ 45   47   48
3 |?|
  ▷ 45   46

75.   Rpotential_code_blk.

1 ϵ
  ▷ 23
2 { Rlint   Rdirectives   Rlint   Rclosing_brace   Rlint
  ▷ 23   51   52   53   60   63   64

76.   Ropen_par.

1 |?|
  ▷ 19   39
2 (
  ▷ 19   40

77.   Rclose_par.

1 |?|
  ▷ 25   26
2)
  ▷ 25   27

78.   Rclosing_brace.

1 |?|
  ▷ 60   61
2 }
  ▷ 60   62

79.   Rdirectives.

1 Rdirective   Rsyntax_code   Rlint
  ▷ 52   72   73   74
2 Rdirectives   Rdirective   Rsyntax_code   Rlint
  ▷ 52   53   54   58   59

80.   Rdirective.

1 ||| # user-declaration   NS_identifier::TH_identifier
  ▷ 52   65   67
  ▷ 53   75$^{\nearrow 67}$
2 ||| # user-implementation   NULL
  ▷ 52   65   71
  ▷ 53   75$^{\nearrow 71}$
3 ||| # constructor   NULL
  ▷ 52   65   68
  ▷ 53   75$^{\nearrow 68}$
4 ||| # destructor   NULL
  ▷ 52   65   69
  ▷ 53   75$^{\nearrow 69}$
5 ||| # op   NULL
  ▷ 52   65   70
  ▷ 53   75$^{\nearrow 70}$
6 ||| |?| NULL
  ▷ 52   65   66
  ▷ 53   75$^{\nearrow 66}$

81.   Rsyntax_code.

1 ||| syntax-code   NS_o2_sd::TH_o2_sdc
  ▷ 54   55   57
  ▷ 72$^{\nearrow 55}$
2 ||| |?| NULL
  ▷ 54   55   56
  ▷ 72$^{\nearrow 55}$

82.   Rlint.

1 ||| lint   NS_lint_balls::TH_lint_balls
  ▷ 10   29   16
  ▷ 12   13$\nearrow^{16}$
  ▷ 18$\nearrow^{29}$
  ▷ 20$\nearrow^{29}$
  ▷ 22$\nearrow^{29}$
  ▷ 24$\nearrow^{29}$
  ▷ 28$\nearrow^{29}$
  ▷ 32$\nearrow^{29}$
  ▷ 34$\nearrow^{29}$
  ▷ 44$\nearrow^{29}$
  ▷ 51$\nearrow^{29}$
  ▷ 53   75$\nearrow^{16}$
  ▷ 58$\nearrow^{29}$
  ▷ 63$\nearrow^{29}$
  ▷ 73$\nearrow^{29}$
2 ϵ
  ▷ 10
  ▷ 12
  ▷ 18
  ▷ 20
  ▷ 22
  ▷ 24
  ▷ 28
  ▷ 32
  ▷ 34
  ▷ 44
  ▷ 51
  ▷ 53
  ▷ 58
  ▷ 63
  ▷ 73

83.   List of reducing states.
The following legend indicates the type of reducing state.
Points 2--4 are states that must meet the lr(1) condition:
        1) r --- only 1 production reducing
        2) r^2 --- 2 or more reducing productions
        3) s/r --- shift and 1 reducing production
        4) s/r^2 --- shift and multiple reducing productions

$\subset$ 3^r 4^r 5^r 6^r 7^r 8^r 9^r $10^{s/r}$ $11^{s/r}$ $12^{s/r}$ 14^r 15^r 16^r $17^{s/r}$
$18^{s/r}$ $20^{s/r}$ $22^{s/r}$ $23^{s/r}$ $24^{s/r}$ 26^r 27^r $28^{s/r}$ 30^r $32^{s/r}$ 33^r $34^{s/r}$ 35^r
37^r 38^r 39^r 40^r 41^r 43^r $44^{s/r}$ 46^r 48^r 49^r 50^r $51^{s/r}$ $53^{s/r}$ 56^r
57^r $58^{s/r}$ 59^r 61^r 62^r $63^{s/r}$ 64^r 66^r 67^r 68^r 69^r 70^r 71^r $73^{s/r}$
74^r

84.   Lr1 State's Follow sets and reducing lookahead sets.

Notes on Follow set expressions:

1) The ''follow set'' for rule uses its literal name and tags its grammar rule rank number as a superscript. Due to space limitations, part of the follow set information uses the rule's literal name while the follow set expressions refers to the rule's rank number. This < rule name, rule rank number > tuple allows you the reader to decifer the expressions. Transitions are represented by $S_x R_z$ whereby S is the LR1 state identified by its ''x'' subscript where other transient calculations occur within the LR1 state network. R indicates the follow set rule with the subscript ''z'' as its grammar rank number that contributes to the follow set.

The $\nearrow^x$ symbol indicates that a merge into state ''x'' has taken place. That is, the reduced subrule that depends on this follow set finds its follow set in 2 places: its birthing state that generated the sequence up to the merged into state, and the birthing state that generated the ''merged into'' state. So the rule's ''follow set'' calculation must also continue its calculation within the birth state generating the ''x merged into'' state.

State: 1   Follow Set contributors, merges, and transitions
$\leftarrow$ Follow set Rule $\rightarrow \leftarrow$ follow set symbols contributors $\rightarrow$
Rterminal_def_phrase^1
Local follow set yield:
  eolr.
$\leftarrow$ Follow set Rule $\rightarrow \leftarrow$ follow set symbols contributors $\rightarrow$
Rid^2 $R_{1 \cdot 1 \cdot 1}$ $R_{1 \cdot 1 \cdot 2}$ $R_{1 \cdot 1 \cdot 3}$ $R_{1 \cdot 1 \cdot 4}$ $R_{1 \cdot 1 \cdot 5}$ $R_{1 \cdot 1 \cdot 6}$
Local follow set yield:
  |?|, |||, (.

State: 10   Follow Set contributors, merges, and transitions
$\leftarrow$ Follow set Rule $\rightarrow \leftarrow$ follow set symbols contributors $\rightarrow$
Rlint^{16} $R_{1 \cdot 1 \cdot 2}$ $R_{1 \cdot 1 \cdot 3}$ $R_{1 \cdot 1 \cdot 4}$ $R_{1 \cdot 1 \cdot 5}$ $R_{1 \cdot 1 \cdot 6}$
Local follow set yield:
  |?|, |||, (.

State: 11   Follow Set contributors, merges, and transitions
$\leftarrow$ Follow set Rule $\rightarrow \leftarrow$ follow set symbols contributors $\rightarrow$
Rad_ab_tags^3 $R_{1 \cdot 1 \cdot 3}$ $R_{1 \cdot 1 \cdot 4}$ $R_{1 \cdot 1 \cdot 5}$ $R_{1 \cdot 1 \cdot 6}$ $R_{3 \cdot 2 \cdot 1}$
Local follow set yield:
  |?|, |||, (.
$\leftarrow$ Follow set Rule $\rightarrow \leftarrow$ follow set symbols contributors $\rightarrow$
Rad_ab_tag^4 $R_{3 \cdot 1 \cdot 1}$ $R_{3 \cdot 1 \cdot 2}$ $S_{11} R_3$
Local follow set yield:
  |||.

State: 12   Follow Set contributors, merges, and transitions
$\leftarrow$ Follow set Rule $\rightarrow \leftarrow$ follow set symbols contributors $\rightarrow$
Rad_ab_tag^4 $R_{3 \cdot 2 \cdot 2}$ $R_{3 \cdot 2 \cdot 3}$ $\nearrow^{11}$ $S_{11} R_3$
Local follow set yield:
  |||.
$\leftarrow$ Follow set Rule $\rightarrow \leftarrow$ follow set symbols contributors $\rightarrow$
Rlint^{16} $R_{1 \cdot 1 \cdot 4}$ $R_{1 \cdot 1 \cdot 5}$ $R_{1 \cdot 1 \cdot 6}$ $\nearrow^{53}$ $\nearrow^{28}$

Local follow set yield:
  |?|, |||, (.

State: 17   Follow Set contributors, merges, and transitions
← Follow set Rule   → ←   follow set symbols contributors   →
$Rsym\_cweb\_k^5$ $R_{1\cdot1\cdot5}$ $R_{1\cdot1\cdot6}$
Local follow set yield:
  |?|, |||, (.

State: 18   Follow Set contributors, merges, and transitions
← Follow set Rule   → ←   follow set symbols contributors   →
$Rlint^{16}$ $R_{1\cdot1\cdot6}$
Local follow set yield:
  |?|, (.

State: 19   Follow Set contributors, merges, and transitions
← Follow set Rule   → ←   follow set symbols contributors   →
$Ropen\_par^{10}$ $R_{1\cdot1\cdot7}$ $R_{1\cdot1\cdot8}$
Local follow set yield:
  |?|, |||.

State: 20   Follow Set contributors, merges, and transitions
← Follow set Rule   → ←   follow set symbols contributors   →
$Rlint^{16}$ $R_{1\cdot1\cdot8}$
Local follow set yield:
  |?|, |||.

State: 21   Follow Set contributors, merges, and transitions
← Follow set Rule   → ←   follow set symbols contributors   →
$Rsym\_class\_phrase^6$ $R_{1\cdot1\cdot9}$ $R_{1\cdot1\cdot10}$ $R_{1\cdot1\cdot11}$ $R_{1\cdot1\cdot12}$
Local follow set yield:
  |?|, |||,), {.
← Follow set Rule   → ←   follow set symbols contributors   →
$Rsym\_class^7$ $R_{6\cdot1\cdot1}$ $R_{6\cdot1\cdot2}$
Local follow set yield:
  |?|, |||.

State: 22   Follow Set contributors, merges, and transitions
← Follow set Rule   → ←   follow set symbols contributors   →
$Rlint^{16}$ $R_{1\cdot1\cdot10}$ $R_{1\cdot1\cdot11}$ $R_{1\cdot1\cdot12}$
Local follow set yield:
  |?|, |||,), {.

State: 23   Follow Set contributors, merges, and transitions
← Follow set Rule   → ←   follow set symbols contributors   →
$Rpotential\_code\_blk^9$ $R_{1\cdot1\cdot11}$ $R_{1\cdot1\cdot12}$
Local follow set yield:
  |?|, |||,).

State: 24   Follow Set contributors, merges, and transitions
← Follow set Rule   → ←   follow set symbols contributors   →
$Rlint^{16}$ $R_{1\cdot1\cdot12}$

Local follow set yield:
  |?|,).

State: 25   Follow Set contributors, merges, and transitions
$\leftarrow$ Follow set Rule $\rightarrow$ $\leftarrow$ follow set symbols contributors $\rightarrow$
Rclose_par[11] $R_{1\cdot1\cdot13}$ $R_{1\cdot1\cdot14}$ $S_1 R_1$
Local follow set yield:
  |||.

State: 28   Follow Set contributors, merges, and transitions
$\leftarrow$ Follow set Rule $\rightarrow$ $\leftarrow$ follow set symbols contributors $\rightarrow$
Rlint[16] $R_{1\cdot1\cdot14}$ $\nearrow73$ $\nearrow51$ $\nearrow44$ $\nearrow24$ $\nearrow63$ $\nearrow58$ $\nearrow22$ $\nearrow20$ $\nearrow18$ $\nearrow34$
                              $\nearrow32$ $\nearrow10$ $S_1 R_1$
Local follow set yield:

State: 32   Follow Set contributors, merges, and transitions
$\leftarrow$ Follow set Rule $\rightarrow$ $\leftarrow$ follow set symbols contributors $\rightarrow$
Rlint[16] $R_{3\cdot2\cdot3}$ $S_{11} R_3$
Local follow set yield:

State: 34   Follow Set contributors, merges, and transitions
$\leftarrow$ Follow set Rule $\rightarrow$ $\leftarrow$ follow set symbols contributors $\rightarrow$
Rlint[16] $R_{3\cdot1\cdot2}$ $S_{11} R_3$
Local follow set yield:

State: 44   Follow Set contributors, merges, and transitions
$\leftarrow$ Follow set Rule $\rightarrow$ $\leftarrow$ follow set symbols contributors $\rightarrow$
Rlint[16] $R_{6\cdot1\cdot2}$
Local follow set yield:
  |?|, |||.

State: 45   Follow Set contributors, merges, and transitions
$\leftarrow$ Follow set Rule $\rightarrow$ $\leftarrow$ follow set symbols contributors $\rightarrow$
Rsym_class_id[8] $R_{6\cdot1\cdot3}$ $S_{21} R_6$
Local follow set yield:

State: 51   Follow Set contributors, merges, and transitions
$\leftarrow$ Follow set Rule $\rightarrow$ $\leftarrow$ follow set symbols contributors $\rightarrow$
Rlint[16] $R_{9\cdot2\cdot2}$
Local follow set yield:
  |||.

State: 52   Follow Set contributors, merges, and transitions
$\leftarrow$ Follow set Rule $\rightarrow$ $\leftarrow$ follow set symbols contributors $\rightarrow$
Rdirectives[13] $R_{9\cdot2\cdot3}$ $R_{9\cdot2\cdot4}$ $R_{13\cdot2\cdot1}$
Local follow set yield:
  |?|, |||, }.
$\leftarrow$ Follow set Rule $\rightarrow$ $\leftarrow$ follow set symbols contributors $\rightarrow$

Rdirective[14] $R_{13 \cdot 1 \cdot 1}$ ↗53
Local follow set yield:
  |||.

State: 53   Follow Set contributors, merges, and transitions
← Follow set Rule   → ←   follow set symbols contributors   →
Rdirective[14] $R_{13 \cdot 2 \cdot 2}$
Local follow set yield:
  |||.
← Follow set Rule   → ←   follow set symbols contributors   →
Rlint[16] $R_{9 \cdot 2 \cdot 4}$
Local follow set yield:
  |?|, }.

State: 54   Follow Set contributors, merges, and transitions
← Follow set Rule   → ←   follow set symbols contributors   →
Rsyntax_code[15] $R_{13 \cdot 2 \cdot 3}$ $R_{13 \cdot 2 \cdot 4}$ ↗72 $S_{52} R_{13}$
Local follow set yield:
  |||.

State: 58   Follow Set contributors, merges, and transitions
← Follow set Rule   → ←   follow set symbols contributors   →
Rlint[16] $R_{13 \cdot 2 \cdot 4}$ $S_{52} R_{13}$
Local follow set yield:

State: 60   Follow Set contributors, merges, and transitions
← Follow set Rule   → ←   follow set symbols contributors   →
Rclosing_brace[12] $R_{9 \cdot 2 \cdot 5}$ $R_{9 \cdot 2 \cdot 6}$ $S_{23} R_{9}$
Local follow set yield:
  |||.

State: 63   Follow Set contributors, merges, and transitions
← Follow set Rule   → ←   follow set symbols contributors   →
Rlint[16] $R_{9 \cdot 2 \cdot 6}$ $S_{23} R_{9}$
Local follow set yield:

State: 72   Follow Set contributors, merges, and transitions
← Follow set Rule   → ←   follow set symbols contributors   →
Rsyntax_code[15] $R_{13 \cdot 1 \cdot 2}$ $R_{13 \cdot 1 \cdot 3}$ $S_{52} R_{13}$
Local follow set yield:
  |||.

State: 73   Follow Set contributors, merges, and transitions
← Follow set Rule   → ←   follow set symbols contributors   →
Rlint[16] $R_{13 \cdot 1 \cdot 3}$ $S_{52} R_{13}$
Local follow set yield:

85.   Common Follow sets.

86.   LA set: 1.

|?|, |r|, (.

87.   LA set: 2.

eolr.

88.   LA set: 3.

|?|, (.

89.   LA set: 4.

|?|, |r|.

90.   LA set: 5.

|?|, |r|,), {.

91.   LA set: 6.

|?|, |r|,).

92.   LA set: 7.

|?|,).

93.   LA set: 8.

|r|.

94.   LA set: 9.

|?|, }.

95.   LA set: 10.

|?|, |r|, }.

96.   Index.

term‗def‗ph‗idx.w

Date: January 14, 2015 at 15:42

File: term‗def‗ph‗idx.w