

THE PALIVERSE PROJECT

The Universe of Buddha's Wisdom

The Triple Canon (Tipiṭaka)

3. The Canon of Higher Teaching (3. Abhidhamma
Piṭaka)

10. Conditional Relations-2 (10. Paṭṭhānapāḷi-2)

16. Path-as-object Triplet (16. Maggārammaṇattikaṃ)

[Paṭṭhāna 1.17]



PaliVerse

10. Conditional Relations-2

16. Path-as-object Triplet

1. Section on the Dependent

1. Positive Condition

1. Section on Analysis

Root Condition

1. A mental state with path as object arises dependent on a mental state with path as object by root condition - dependent on one aggregate with path as object, three aggregates arise... etc. two aggregates... etc. (1)

A mental state with path predominance arises dependent on a mental state with path as object by root condition - dependent on one aggregate with path as object, three aggregates with path predominance arise; dependent on three aggregates, one aggregate arises. Two aggregates... etc. (2)

Mental states with path as object and path predominance arise dependent on a mental state with path as object by root condition - dependent on one aggregate with path as object, three aggregates with path as object and path predominance arise... etc. two aggregates... etc. (3)

2. A mental state connected with the path as root arises dependent on a mental state connected with the path as root by root condition - dependent on one aggregate connected with the path as root, three aggregates arise... etc. two aggregates... etc. (1)

A mental state with path predominance arises dependent on a mental state connected with the path as root by root condition - dependent on one aggregate connected with the path as root, three aggregates with path predominance arise... etc. two aggregates... etc. (2)

Mental states connected with the path as root and with path predominance arise dependent on a mental state connected with the path as root by root condition - dependent on one aggregate connected with the path as root, three aggregates connected with the path as root and with path predominance arise... etc. two aggregates... etc. (3)

3. A mental state with path predominance arises dependent on a mental state with path predominance by root condition - dependent on one aggregate with path predominance, three aggregates arise... etc. two aggregates... etc. (1)

A mental state with path as object arises dependent on a mental state with path predominance by root condition - dependent on one aggregate with path predominance, three aggregates with path as object arise... etc. two aggregates... etc. (2)

A mental state connected with the path as root arises dependent on a mental state with path predominance by root condition - dependent on one aggregate with path predominance, three aggregates connected with the path as root arise... etc. two aggregates... etc. (3)

Mental states with path as object and path predominance arise dependent on a mental state with path predominance by root condition - dependent on one aggregate with path predominance, three aggregates with path as object and path predominance arise... etc. two aggregates... etc. (4)

Mental states connected with the path as root and with path predominance arise dependent on a mental state with path predominance by root condition - dependent on one aggregate with path predominance, three aggregates connected with the path as root and with path predominance arise... etc. two aggregates... etc. (5)

4. A mental state with path as object arises dependent on a mental state with path as object and path predominance by root condition - dependent on one aggregate with path as object and path predominance, three aggregates with path as object arise... etc. two aggregates... etc. (1)

A mental state with path predominance arises dependent on a mental state with path as object and path predominance by root condition - dependent on one aggregate with path as object and path predominance, three aggregates with path predominance arise... etc. two aggregates... etc. (2)

Mental states with path as object and path predominance arise dependent on a mental state with path as object and path predominance by root condition - dependent on one aggregate with path as object and path predominance, three aggregates with path as object and path predominance arise... etc. two aggregates... etc. (3)

5. A mental state connected with the path as root arises dependent on a mental state connected with the path as root and path predominance by root condition - dependent on one aggregate connected with the path as root and path predominance, three aggregates connected with the path as root arise... etc. two aggregates... etc. (1)

A mental state with path predominance arises dependent on a mental state connected with the path as root and path predominance by root condition - dependent on one aggregate connected with the path as root and path predominance, three aggregates with path predominance arise... etc. two aggregates... etc. (2)

Mental states connected with the path as root and with path predominance arise dependent on a mental state connected with the path as root and path predominance by root condition - dependent on one aggregate connected with the path as root and path predominance, three aggregates connected with the path as root and with path predominance arise... etc. two aggregates... etc. (3)

Object condition and so on

6. A mental state with path as object arises dependent on a mental state with path as object by object condition... By predominance condition? By proximity condition? By contiguity condition... By conascence condition? By mutuality condition... By support condition... By decisive support condition... By prenascent condition? By repetition condition? By kamma condition? By nutriment condition? By faculty condition... By condition of meditative absorption? By path condition? By association condition... By dissociation condition? By presence condition? By absence condition? By disappearance condition... By non-disappearance condition.

1. Positive Condition

2. Section on Enumeration

7. By way of root seventeen, by way of object, by way of predominance, by way of proximity, by way of contiguity, by way of conascence, by way of mutuality, by way of support, by way of decisive support, by way of prenascent condition, by way of repetition, by way of action, by way of nutriment, by way of faculty, by way of meditative absorption, by way of path, by way of association, by way of dissociation, by way of presence, by way of absence, by way of disappearance, by way of non-disappearance seventeen (thus it should be counted).

Positive.

2. Negative Condition

1. Section on Analysis

Non-root Condition

8. A mental state with path as object arises dependent on a mental state with path as object by non-root condition - dependent on one rootless aggregate with path as object, three aggregates arise... etc. two aggregates... etc. (1)

Non-predominance condition

9. A mental state with path as object arises dependent on a mental state with path as object by non-predominance condition - dependent on one aggregate with path as object, three aggregates arise... etc. two aggregates... etc. (1)

A mental state with path predominance arises dependent on a mental state with path as object by non-predominance condition - dependent on one aggregate with path as object, three aggregates with path predominance arise... etc. two aggregates... etc. (2)

Mental states with path as object and path predominance arise dependent on a mental state with path as object by non-predominance condition - dependent on one aggregate with path as object, three aggregates with path as object and path predominance arise... etc. two aggregates... etc. (3)

10. A mental state connected with the path as root arises dependent on a mental state connected with the path as root by non-predominance condition - dependent on aggregates connected with the path as root, predominance connected with the path as root arises. (1)

A mental state with path predominance arises dependent on a mental state connected with the path as root by non-predominance condition - dependent on aggregates connected with the path as root, path predominance predominance arises. (2)

Mental states connected with the path as root and with path predominance arise dependent on a mental state connected with the path as root by non-predominance condition - dependent on aggregates connected with the path as root, connected with the path as root and path predominance predominance arise. (3)

11. A mental state with path predominance arises dependent on a mental state with path predominance by non-predominance condition - dependent on aggregates with path predominance, path predominance predominance arises. Dependent on one aggregate with path predominance, three aggregates arise... etc. two aggregates... etc. (1)

A mental state with path as object arises dependent on a mental state with path predominance by non-predominance condition - dependent on one aggregate with path predominance, three aggregates with path as object arise... etc. two aggregates... etc. (2)

A mental state connected with the path as root arises dependent on a mental state with path predominance by non-predominance condition - dependent on aggregates with path predominance, connected with the path as root predominance arises. (3)

Mental states with path as object and path predominance arise dependent on a mental state with path predominance by non-predominance condition - dependent on one aggregate with path predominance, three aggregates with path as object and path predominance arise... etc. two aggregates... etc. (4)

Mental states connected with the path as root and with path predominance arise dependent on a mental state with path predominance by non-predominance condition - dependent on aggregates with path predominance, connected with the path as root and path predominance predominance arise. (5)

12. A mental state with path as object arises dependent on a mental state with path as object and path predominance by non-predominance condition - dependent on one aggregate with path as object and path predominance, three aggregates with path as object arise... etc. two aggregates... etc. (1)

A mental state with path predominance arises dependent on a mental state with path as object and path predominance by non-predominance condition - dependent on one aggregate with path as object and path predominance, three aggregates with path predominance arise... etc. two aggregates... etc. (2)

Mental states with path as object and path predominance arise dependent on a mental state with path as object and path predominance by non-predominance condition - dependent on one aggregate with path as object and path predominance, three aggregates with path as object and path predominance arise... etc. two aggregates... etc. (3)

13. A mental state connected with the path as root arises dependent on a mental state connected with the path as root and path predominance by non-predominance condition - dependent on aggregates connected with the path as root and path predominance, connected with the path as root predominance arises. (1)

A mental state with path predominance arises dependent on a mental state connected with the path as root and path predominance by non-predominance condition - dependent on aggregates connected with the path as root and path predominance, path predominance predominance arises. (2)

Mental states connected with the path as root and with path predominance arise dependent on a mental state connected with the path as root and path predominance by non-predominance condition - dependent on aggregates connected with the path as root and path predominance, connected with the path as root and path predominance predominance arise. (3)

Non-prenascence Condition and so on

14. A mental state with path as object arises dependent on a mental state with path as object by non-prenascence condition... by non-postnascence condition (both complete).

Non-repetition Condition

15. A mental state with path as object arises dependent on a mental state with path as object by non-repetition condition - dependent on one aggregate with path as object, three aggregates arise... etc. two aggregates... etc. (1)

A mental state with path predominance arises dependent on a mental state with path as object by non-repetition condition - dependent on one aggregate with path as object, three aggregates with path predominance arise... etc. two aggregates... etc. (2)

Mental states with path as object and path predominance arise dependent on a mental state with path as object by non-repetition condition - dependent on one aggregate with path as object, three aggregates with path as object and path predominance arise... etc. two aggregates... etc. (3)

16. A mental state with path predominance arises dependent on a mental state with path predominance by non-repetition condition - dependent on one aggregate with path predominance, three aggregates arise... etc. two aggregates... etc. (1)

A mental state with path as object arises dependent on a mental state with path predominance by non-repetition condition - dependent on one aggregate with path predominance, three aggregates with path as object arise... etc. two aggregates... etc. (2)

Mental states with path as object and path predominance arise dependent on a mental state with path predominance by non-repetition condition - dependent on one aggregate with path predominance, three aggregates with path as object and path predominance arise... etc. two aggregates... etc. (3)

17. A mental state with path as object arises dependent on a mental state with path as object and path predominance by non-repetition condition - dependent on one aggregate with path as object and path predominance, three aggregates with path as object arise... etc. two aggregates... etc. (1)

A mental state with path predominance arises dependent on a mental state with path as object and path predominance by non-repetition condition - dependent on one aggregate with path as object and path predominance, three aggregates with path predominance arise... etc. two aggregates... etc. (2)

Mental states with path as object and path predominance arise dependent on a mental state with path as object and path predominance by non-repetition condition - dependent on one aggregate with path as object and path predominance, three aggregates with path as object and path predominance arise... etc. two aggregates... etc. (3)

Non-kamma condition

18. A mental state with path as object arises dependent on a mental state with path as object by non-kamma condition - dependent on aggregates with path as object, volition with path as object arises. (1)

A mental state with path predominance arises dependent on a mental state with path as object by non-kamma condition - dependent on aggregates with path as object, volition with path predominance arises. (2)

Mental states with path as object and path predominance arise dependent on a mental state with path as object by non-kamma condition - dependent on aggregates with path as object, volition with path as object and path predominance arises. (3)

19. A mental state connected with the path as root arises dependent on a mental state connected with the path as root by non-kamma condition - dependent on aggregates connected with the path as root, volition connected with the path as root arises. (1)

A mental state with path predominance arises dependent on a mental state connected with the path as root by non-kamma condition - dependent on aggregates connected with the path as root, volition with path predominance arises. (2)

Mental states connected with the path as root and with path predominance arise dependent on a mental state connected with the path as root by non-kamma condition - dependent on aggregates connected with the path as root, volition connected with the path as root and with path predominance arises. (3)

20. A mental state with path predominance arises dependent on a mental state with path predominance by non-kamma condition - dependent on aggregates with path predominance, volition with path predominance arises (five questions).

A mental state with path as object arises dependent on a mental state with path as object and path predominance by non-kamma condition (in the first combination three).

A mental state connected with the path as root arises dependent on a mental state connected with the path as root and path predominance by non-kamma condition (in the second combination three questions).

Non-result condition

21. A mental state with path as object arises dependent on a mental state with path as object by non-resultant condition (should be completed in full).

Non-path condition

22. A mental state with path as object arises dependent on a mental state with path as object by non-path condition - dependent on one rootless aggregate with path as object, three aggregates arise... etc. two aggregates... etc. (1)

Not dissociated condition

23. A mental state with path as object arises dependent on a mental state with path as object by not dissociated condition (complete, 'immaterial' should be specified).

2. Negative Condition

2. Section on Enumeration

24. By way of non-root one, by way of non-predominance seventeen, by way of non-prenascence seventeen, by way of non-postnascence seventeen, by way of non-repetition nine, by way of non-kamma seventeen, by way of non-resultant seventeen, by way of non-path one, by way of the not dissociated seventeen (so it should be counted).

Negative.

3. Positive-Negative Condition

Root dyad

25. By root condition, by way of non-predominance seventeen, by way of non-prenascence seventeen, by way of non-postnascence seventeen, by way of non-repetition nine, by way of non-kamma seventeen, by way of non-resultant, by way of the not dissociated seventeen (so it should be counted).

Positive-negative.

4. Negative-Positive Condition

Non-root dyad

26. By non-root condition, by way of object one, by way of proximity one, by way of contiguity one... etc. by way of meditative absorption, by way of association, by way of dissociation, by way of presence, by way of absence, by way of disappearance, by way of non-disappearance one (so it should be counted).

Positive Condition.

Section on the Dependent.

2-6. Conascence-Condition-Support-Conjoined-Associated Sections

(The section on the conascence, the section on the conditions, the section on the support, the section on the conjoined, and the section on the associated are also similar to the section on the dependent.)

7. Section on Questions

1. Positive Condition

1. Section on Analysis

Root Condition

27. A mental state with path as object is a condition for a mental state with path as object by way of root condition - roots with path as object are a condition by way of root condition for associated aggregates. (1)

A mental state with path as object is a condition for a mental state with path predominance by way of root condition - roots with path as object are a condition by way of root condition for associated aggregates with path predominance. (2)

A mental state with path as object is a condition for a mental state with path as object and with path predominance by way of root condition (by this means seventeen questions should be made).

Object condition

28. A mental state connected with the path as root is a condition for a mental state with path as object by way of object condition - noble ones, having emerged from the path, review the path; with the knowledge of others' mental states they know the consciousness of one possessing consciousness connected with the path as root; aggregates connected with the path as root are a condition by way of object condition for the knowledge of others' mental states, for the knowledge of recollecting past lives, for the knowledge of future events, for advertizing. (1)

A mental state connected with the path as root is a condition for a mental state with path predominance by way of object condition - Noble ones, having emerged from the path, having given weight to the path, review. (2)

A mental state connected with the path as root is a condition for a mental state with path as object and with path predominance by way of object condition - Noble ones, having emerged from the path, having given weight to the path, review. (3)

29. A mental state with path predominance is a condition for a mental state with path predominance by way of object condition - Noble ones, having emerged from the path, having given weight to the path, review. (1)

A mental state with path predominance is a condition for a mental state with path as object by way of object condition - noble ones, having emerged from the path, review the path; with the knowledge of others' mental states they know the consciousness of one possessing consciousness with path predominance; aggregates with path predominance are a condition by way of object condition for the knowledge of others' mental states, for the knowledge of recollecting past lives, for the knowledge of future events, for advertizing. (2)

A mental state with path predominance is a condition for a mental state with path as object and with path predominance by way of object condition - Noble ones, having emerged from the path, having given weight to the path, review. (3)

30. Mental states connected with the path as root and with path predominance are a condition for a mental state with path as object by way of object condition - noble ones, having emerged from the path, review the path; with the knowledge of others' mental states they know the consciousness of one possessing consciousness connected with the path as root and with path predominance; aggregates connected with the path as root and with path predominance are a condition by way of object condition for the knowledge of others' mental states, for the knowledge of recollecting past lives, for the knowledge of future events, for adverting. (1)

Mental states connected with the path as root and with path predominance are a condition for a mental state with path predominance by way of object condition - Noble ones, having emerged from the path, having given weight to the path, review. (2)

Mental states connected with the path as root and with path predominance are a condition for a mental state with path as object and with path predominance by way of object condition - Noble ones, having emerged from the path, having given weight to the path, review. (3)

Predominance condition

31. A mental state with path as object is a condition for a mental state with path as object by way of predominance condition. Connascent predominance - predominance with path as object is a condition by way of predominance condition for associated aggregates. (1)

A mental state with path as object is a condition for a mental state with path predominance by way of predominance condition. Connascent predominance - predominance with path as object is a condition by way of predominance condition for associated aggregates with path predominance. (2)

A mental state with path as object is a condition for a mental state with path as object and with path predominance by way of predominance condition. Connascent predominance - predominance with path as object is a condition by way of predominance condition for associated aggregates with path as object and with path predominance. (3)

32. A mental state connected with the path as root is a condition for a mental state connected with the path as root by way of predominance condition. Connascent predominance - predominance connected with the path as root is a condition by way of predominance condition for associated aggregates. (1)

A mental state connected with the path as root is a condition for a mental state with path as object by way of predominance condition. Object predominance - Noble ones, having emerged from the path, having given weight to the path, review. (2)

A mental state connected with the path as root is a condition for a mental state with path predominance by way of predominance condition - object predominance, connascent predominance. Object predominance - Noble ones, having emerged from the path, having given weight to the path, review. Connascent predominance - predominance connected with the path as root is a condition by way of predominance condition for associated aggregates with path predominance. (3)

A mental state connected with the path as root is a condition for a mental state with path as object and with path predominance by way of predominance condition. Object predominance - Noble ones, having emerged from the path, having given weight to the path, review. (4)

A mental state connected with the path as root is a condition for a mental state connected with the path as root and with path predominance by way of predominance condition. Connascent predominance - predominance connected with the path as root is a condition by way of predominance condition for associated aggregates connected with the path as root and with path predominance. (5)

33. A mental state with path predominance is a condition for a mental state with path predominance by way of predominance condition - object predominance, connascent predominance. Object predominance - Noble ones, having emerged from the path, having given weight to the path, review. Connascent predominance - path predominance predominance is a condition by way of predominance condition for associated aggregates. (1)

A mental state with path predominance is a condition for a mental state with path as object by way of predominance condition - object predominance, connascent predominance. Object predominance - Noble ones, having emerged from the path, having given weight to the path, review. Connascent predominance - path predominance predominance is a condition by way of predominance condition for associated aggregates with path as object. (2)

A mental state with path predominance is a condition for a mental state connected with the path as root by way of predominance condition. Connascent predominance - path predominance predominance is a condition by way of predominance condition for associated aggregates connected with the path as root. (3)

A mental state with path predominance is a condition for a mental state with path as object and with path predominance by way of predominance condition - object predominance, connascent predominance. Object predominance - Noble ones, having emerged from the path, having given weight to the path, review. Connascent predominance - path predominance predominance is a condition by way of predominance condition for associated aggregates with path as object and with path predominance. (4)

A mental state with path predominance is a condition for a mental state connected with the path as root and with path predominance by way of predominance condition. Connascent predominance - path predominance predominance is a condition by way of predominance condition for associated aggregates connected with the path as root and with path predominance. (5)

34. Mental states with path as object and with path predominance are a condition for a mental state with path as object by way of predominance condition. Connascent predominance - path as object and path predominance predominance is a condition by way of predominance condition for associated aggregates with path as object. (1)

Mental states with path as object and with path predominance are a condition for a mental state with path predominance by way of predominance condition. Connascent predominance - path as object and path predominance predominance is a condition by way of predominance condition for associated aggregates with path predominance. (2)

Mental states with path as object and with path predominance are a condition for a mental state with path as object and with path predominance by way of predominance condition. Connascent predominance - path as object and path predominance predominance is a condition by way of predominance condition for associated aggregates with path as object and with path predominance. (3)

35. Mental states connected with the path as root and with path predominance are a condition for a mental state with path as object by way of predominance condition. Object predominance - Noble ones, having emerged from the path, having given weight to the path, review. (1)

Mental states connected with the path as root and with path predominance are a condition for a mental state connected with the path as root by way of predominance condition. Connascent predominance - connected with the path as root and path predominance predominance is a condition by way of predominance condition for associated aggregates connected with the path as root. (2)

Mental states connected with the path as root and with path predominance are a condition for a mental state with path predominance by way of predominance condition - object predominance, connascent predominance. Object predominance - Noble ones, having emerged from the path, having given weight to the path, review. Connascent predominance - connected with the path as root and path predominance predominance is a condition by way of predominance condition for associated aggregates with path predominance. (3)

Mental states connected with the path as root and with path predominance are a condition for a mental state with path as object and with path predominance by way of predominance condition. Object predominance - Noble ones, having emerged from the path, having given weight to the path, review. (4)

Mental states connected with the path as root and with path predominance are a condition for a mental state connected with the path as root and with path predominance by way of predominance condition. Connascent predominance - connected with the path as root and path predominance predominance is a condition by way of predominance condition for associated aggregates connected with the path as root and with path predominance. (5)

Proximity condition

36. A mental state with path as object is a condition for a mental state with path as object by way of proximity condition - the former and former aggregates with path as object are a condition by way of proximity condition for the latter and latter aggregates with path as object. Adverting is a condition by way of proximity condition for aggregates with path as object. (1)

A mental state with path as object is a condition for a mental state with path predominance by way of proximity condition - the former and former aggregates with path as object are a condition by way of proximity condition for the latter and latter aggregates with path predominance. Adverting is a condition by way of proximity condition for aggregates with path predominance. (2)

A mental state with path as object is a condition for a mental state with path as object and with path predominance by way of proximity condition - the former and former aggregates with path as object are a condition by way of proximity condition for the latter and latter aggregates with path as object and with path predominance. Adverting is a condition by way of proximity condition for aggregates with path as object and with path predominance. (3)

37. A mental state with path predominance is a condition for a mental state with path predominance by way of proximity condition - the former and former aggregates with path predominance are a condition by way of proximity condition for the latter and latter aggregates with path predominance. (1)

A mental state with path predominance is a condition for a mental state with path as object by way of proximity condition - the former and former aggregates with path predominance are a condition by way of proximity condition for the latter and latter aggregates with path as object. (2)

A mental state with path predominance is a condition for a mental state with path as object and with path predominance by way of proximity condition - the former and former aggregates with path predominance are a condition by way of proximity condition for the latter and latter aggregates with path as object and with path predominance. (3)

38. Mental states with path as object and with path predominance are a condition for a mental state with path as object by way of proximity condition - the former and former aggregates with path as object and with path predominance are a condition by way of proximity condition for the latter and latter aggregates with path as object. (1)

Mental states with path as object and with path predominance are a condition for a mental state with path predominance by way of proximity condition - the former and former aggregates with path as object and with path predominance are a condition by way of proximity condition for the latter and latter aggregates with path predominance. (2)

Mental states with path as object and with path predominance are a condition for a mental state with path as object and with path predominance by way of proximity condition - the former and former aggregates with path as object and with path predominance are a condition by way of proximity condition for the latter and latter aggregates with path as object and with path predominance. (3)

Contiguity Condition and so on

39. A mental state with path as object is a condition for a mental state with path as object by way of contiguity condition, etc. (similar to proximity) by way of conascence condition... by way of mutuality condition... by way of support condition... (in all three, seventeen questions should be made).

Decisive support condition

40. A mental state with path as object is a condition for a mental state with path as object by way of decisive support condition - proximity decisive support, natural decisive support, etc. Natural decisive support - reviewing is a condition for reviewing by way of decisive support condition. (1)

A mental state with path as object is a condition for a mental state with path predominance by way of decisive support condition - proximity decisive support, natural decisive support, etc. Natural decisive support - reviewing is a condition for reviewing by way of decisive support condition. (2)

A mental state with path as object is a condition for a mental state with path as object and with path predominance by way of decisive support condition - proximity decisive support, natural decisive support, etc. Natural decisive support - reviewing is a condition for reviewing by way of decisive support condition. (3)

41. A mental state connected with the path as root is a condition for a mental state connected with the path as root by way of decisive support condition. Natural decisive support - the first path is a condition for the second path by way of decisive support condition, etc. the third path is a condition for the fourth path by way of decisive support condition. (1)

A mental state connected with the path as root is a condition for a mental state with path as object by way of decisive support condition. Object decisive support - Noble ones, having emerged from the path, having given weight to the path, review. (2)

A mental state connected with the path as root is a condition for a mental state with path predominance by way of decisive support condition - object decisive support, natural decisive support, etc. Natural decisive support - The first path for the second path, etc. the third path is a condition for the fourth path by way of decisive support condition. (3)

A mental state connected with the path as root is a condition for a mental state with path as object and with path predominance by way of decisive support condition. Object decisive support - Noble ones, having emerged from the path, having given weight to the path, review. (4)

A mental state connected with the path as root is a condition for a mental state connected with the path as root and with path predominance by way of decisive support condition. Natural decisive support - The first path for the second path, etc. the third path is a condition for the fourth path by way of decisive support condition. (5)

42. A mental state with path predominance is a condition for a mental state with path predominance by way of decisive support condition - object decisive support, proximity decisive support, natural decisive support, etc. Natural decisive support - The first path for the second path, etc. the third path is a condition for the fourth path by way of decisive support condition; reviewing is a condition for reviewing by way of decisive support condition. (1)

A mental state with path predominance is a condition for a mental state with path as object by way of decisive support condition - object decisive support, proximity decisive support, natural decisive support, etc. Natural decisive support - reviewing is a condition for reviewing by way of decisive support condition. (2)

A mental state with path predominance is a condition for a mental state connected with the path as root by way of decisive support condition. Natural decisive support - The first path for the second path, etc. the third path is a condition for the fourth path by way of decisive support condition. (3)

A mental state with path predominance is a condition for a mental state with path as object and with path predominance by way of decisive support condition - object decisive support, proximity decisive support, natural decisive support, etc. Natural decisive support - reviewing is a condition for reviewing by way of decisive support condition. (4)

A mental state with path predominance is a condition for a mental state connected with the path as root and with path predominance by way of decisive support condition. Natural decisive support - The first path for the second path, etc. the third path is a condition for the fourth path by way of decisive support condition. (5)

43. Mental states with path as object and with path predominance are a condition for a mental state with path as object by way of decisive support condition - proximity decisive support, natural decisive support, etc. Natural decisive support - reviewing is a condition for reviewing by way of decisive support condition. (1)

Mental states with path as object and with path predominance are a condition for a mental state with path predominance by way of decisive support condition - proximity decisive support, natural decisive support, etc. Natural decisive support - reviewing is a condition for reviewing by way of decisive support condition. (2)

Mental states with path as object and with path predominance are a condition for a mental state with path as object and with path predominance by way of decisive support condition - proximity decisive support, natural decisive support, etc. Natural decisive support - reviewing is a condition for reviewing by way of decisive support condition. (3)

44. Mental states connected with the path as root and with path predominance are a condition for a mental state with path as object by way of decisive support condition. Object decisive support - Noble ones, having emerged from the path, having given weight to the path, review. (1)

Mental states connected with the path as root and with path predominance are a condition for a mental state connected with the path as root by way of decisive support condition. Natural decisive support - The first path for the second path, etc.

the third path is a condition for the fourth path by way of decisive support condition. (2)

Mental states connected with the path as root and with path predominance are a condition for a mental state with path predominance by way of decisive support condition - object decisive support, natural decisive support, etc. Natural decisive support - The first path for the second path, etc. the third path is a condition for the fourth path by way of decisive support condition. (3)

Mental states connected with the path as root and with path predominance are a condition for a mental state with path as object and with path predominance by way of decisive support condition. Object decisive support - Noble ones, having emerged from the path, having given weight to the path, review. (4)

Mental states connected with the path as root and with path predominance are a condition for a mental state connected with the path as root and with path predominance by way of decisive support condition. Natural decisive support - The first path for the second path, etc. the third path is a condition for the fourth path by way of decisive support condition. (5)

Repetition condition

45. A mental state with path as object is a condition for a mental state with path as object by way of repetition condition - the former and former aggregates with path as object are a condition by way of repetition condition for the latter and latter aggregates with path as object.

A mental state with path as object is a condition for a mental state with path predominance by way of repetition condition (similar to proximity. Nine questions should be made, advertizing should not be made).

Kamma Condition, etc.

46. A mental state with path as object is a condition for a mental state with path as object by way of kamma condition - consciousness... etc. (There is no asynchronous, seventeen questions should be made.)

Nutriments condition and so on

47. A mental state with path as object is a condition for a mental state with path as object by way of nutriment condition etc. by way of faculty condition... by way of condition of meditative absorption... by way of path condition... by way of associated condition... by way of presence condition (these seven conditions, seventeen questions, similar to root) etc. by way of absence condition... by way of disappearance condition (similar to proximity) etc. by way of non-disappearance condition (seventeen questions).

1. Positive Condition

2. Section on Enumeration

48. By way of root seventeen, by way of object nine, by way of predominance twenty-one, by way of proximity nine, by way of contiguity nine, by way of consciousness seventeen, by way of mutuality seventeen, by way of support seventeen,

by way of decisive support twenty-one, by way of repetition nine, by way of action seventeen, by way of nutriment, by way of faculty, by way of meditative absorption, by way of path, by way of association seventeen, by way of presence seventeen, by way of absence nine, by way of disappearance nine, by way of non-disappearance seventeen (thus it should be counted).

Positive.

Negative Extraction

49. A mental state with path as object is a condition for a mental state with path as object by way of consciousness condition... by way of decisive support condition. (1)

A mental state with path as object is a condition for a mental state with path predominance by way of consciousness condition... by way of decisive support condition. (2)

A mental state with path as object is a condition for a mental state with path as object and with path predominance by way of consciousness condition... by way of decisive support condition. (3)

50. A mental state connected with the path as root is a condition for a mental state connected with the path as root by way of consciousness condition... by way of decisive support condition. (1)

A mental state connected with the path as root is a condition for a mental state with path as object by way of object condition... by way of decisive support condition. (2)

A mental state connected with the path as root is a condition for a mental state with path predominance by way of object condition... by way of consciousness condition... by way of decisive support condition. (3)

A mental state connected with the path as root is a condition for a mental state with path as object and with path predominance by way of object condition... by way of decisive support condition. (4)

A mental state connected with the path as root is a condition for a mental state connected with the path as root and with path predominance by way of consciousness condition... by way of decisive support condition. (5)

51. A mental state with path predominance is a condition for a mental state with path predominance by way of consciousness condition... by way of decisive support condition. (1)

A mental state with path predominance is a condition for a mental state with path as object by way of object condition... by way of consciousness condition... by way of decisive support condition. (2)

A mental state with path predominance is a condition for a mental state connected with the path as root by way of consciousness condition... by way of decisive support condition. (3)

A mental state with path predominance is a condition for a mental state with path as object and with path predominance by way of conascence condition... by way of decisive support condition. (4)

A mental state with path predominance is a condition for a mental state connected with the path as root and with path predominance by way of conascence condition... by way of decisive support condition. (5)

52. Mental states with path as object and with path predominance are a condition for a mental state with path as object by way of conascence condition... by way of decisive support condition. (1)

Mental states with path as object and with path predominance are a condition for a mental state with path predominance by way of conascence condition... by way of decisive support condition. (2)

Mental states with path as object and with path predominance are a condition for a mental state with path as object and with path predominance by way of conascence condition... by way of decisive support condition. (3)

53. Mental states connected with the path as root and with path predominance are a condition for a mental state with path as object by way of object condition... by way of decisive support condition. (1)

Mental states connected with the path as root and with path predominance are a condition for a mental state connected with the path as root by way of conascence condition... by way of decisive support condition. (2)

Mental states connected with the path as root and with path predominance are a condition for a mental state with path predominance by way of conascence condition... by way of decisive support condition. (3)

Mental states connected with the path as root and with path predominance are a condition for a mental state with path as object and with path predominance by way of decisive support condition. (4)

Mental states connected with the path as root and with path predominance are a condition for a mental state connected with the path as root and with path predominance by way of conascence condition... by way of decisive support condition. (5)

2. Negative Condition

2. Section on Enumeration

Pure

54. By way of non-root twenty-one, by way of non-object seventeen (when non-object is taken, both ordinary object and decisive support object are cut off), by way of non-predominance twenty-one, by way of non-proximity, by way of non-contiguity, by way of non-conascence, by way of non-mutuality, by way of non-support, by way of non-decisive support, by way of non-prenascence, by way of non-postnascence, by way of non-repetition, by way of non-kamma, by way of non-resultant, by way of non-nutriments, by way of non-faculty, by way of non-meditative absorption, by way of

non-path, by way of the not associated, by way of the not dissociated, by way of non-presence, by way of non-absence, by way of non-disappearance, by way of non-non-disappearance twenty-one (thus it should be counted).

Negative.

3. Positive-Negative Condition

Root dyad

55. By root condition: by way of non-object seventeen, by way of non-predominance, by way of non-proximity, by way of non-contiguity, by way of non-decisive support, by way of non-prenascence, by way of non-postnascence, by way of non-repetition, by way of non-kamma, by way of non-resultant, by way of non-nutriment, by way of non-faculty, by way of non-meditative absorption, by way of non-path, by way of the not dissociated, by way of non-absence, by way of non-disappearance seventeen (thus it should be counted).

Positive-negative.

4. Negative-Positive Condition

Non-root dyad

56. By non-root condition, by way of object nine, by way of predominance twenty-one, by way of proximity nine, by way of contiguity nine, by way of conascence seventeen, by way of mutuality seventeen, by way of support seventeen, by way of decisive support twenty-one, by way of repetition nine, by way of action seventeen, by way of nutriment seventeen, by way of faculty, by way of meditative absorption, by way of path, by way of association seventeen, by way of presence seventeen, by way of absence nine, by way of disappearance nine, by way of non-disappearance seventeen (thus it should be counted).

Negative-positive.

The triad on path as object is finished.



ABOUT THIS TRANSLATION

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PDF Creation Date: 14 September 2026

HOW TO CITE

*PaliVerse (2026). The Triple Canon. 3. The Canon of Higher Teaching. 10. Conditional Relations-2. 16. Path-as-object Triplet
Retrieved from paliverse.org*

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