

Nyāyabhāṣya on Nyāyasūtra 1.1.1-3

(Critical Edition)

1.1.1, 1 pramāṇato 'rthapratipattau pravṛttisāmarthyād arthavat pramāṇam. pra-
2 māṇam antareṇa nārthapratipattiḥ. nārthapratipattim antareṇa pra-
3 vṛttisāmarthyam. pramāṇena khalv ayam jñātārtham upalabhya tam īps-
4 ati jihāsati vā. tasyepsājihāsāprayuktasya samīhā pravṛttir ity ucyate. sā-
5 marthyam punar asyāḥ phalenābhisambandhaḥ. samīhamānas tam artha-
6 m āpnoti jahāti vā. arthas tu sukhaṁ sukhahetuś ca duḥkhaṁ duḥ-
7 khahetuś ca. so 'yam prānabhṛnmātrasya vyavahārah — pramāṇenārtha-
8 m upalabhamānas tam artham īpsan jihāsan vā samīhamānas tam artha-

1.1.1,1 'rthapratipattau] Σ (-S2^S); 'rthapravṛtttau S2^S **3 jñātārtham]** P A¹¹ B (-Aw^D C2^D) C³² (-C3^D) C¹¹ A5^D Bi3^D Ja3^D S2^S T^{ML} V3^D; jñātā artham A¹²; jñāto 'rtham C⁴⁴ C2^D; jñātam artham M1^T; jñārtham Aw^D; jñātān Bi1^D * **tam]** P (-M2^D) T^{ML}; tam artham Σ (-J T^{ML}) * **īpsati]** A²¹ A¹² (-D5^D V7^D); īpsati vā P (-M2^D) T^{ML}; abhīpsati A¹¹ (-A-A²¹) R (-M1^T) S (-C3^D) D5^D M2^D V7^D; abhīpsati vā M1^T **4vā]** Σ (-B²² C2^D); ca B (-B²⁻²¹) **5 punar asyāḥ]** Σ (-A4^M); asyāḥ punaḥ A4^M * **tam]** P (-M2^D) M1^T T^{ML}; tam artham abhīpsan jihāsan vā tam A¹² (-D5^D V7^D) S (-C2^D C3^D V10^B) P2^D; tadartham abhīpsan jihāsan vā tam C2^D; tam artham abhīpsan jihāsan vā samīhamānas tam A²² (-P2-2^D) R (-M1^T) D5^D M2^D V7^D; tam artham īpsan jihāsan vā samīhamānas tam A²¹ (ac S1^S); tam artham īpsan jihāsan vā tam S1^S (pc) V10^B **6 āpnoti]** A²² (-A3^M) R (-Bi1^D) S (-C3^D V10^B) V2^D (ac); āpnoti vā P (-M2^D) Bi1^D; āpnoti ⟨vā⟩ T^{ML}; prāpnoti A (-A³² U2^D; pc V2^D) M2^D V10^B * **jahāti]** Σ (-Bi3^D M1^T My3^D P6^D S1^S U2^D V8^D V10^B W3^D; pc A3^M L2^D My2^D P4^D); jihāti C⁴⁴ (-B^D; ac L2^D P4^D) Bi3^D; jihāsati A¹¹ (-P2^D; ac A3^M My2^D) M1^T V10^B; om. P6^D * **vā]** Σ (-T^{ML}); veti T^{ML} * **arthas tu]** Σ (-A¹² B²² M2^D); arthaś ca A¹² M2^D; arthaḥ B²² * **sukhahetuś ca duḥkhaṁ]** P A¹¹ (-A²¹) B C¹¹ (-A8^D Bi2^D) C²⁴ (-W3^D; pc L2^D P4^D) A4^M A5^D D5^D M1^T V7^D; duḥkhahetuś ca duḥkhaṁ Bi2^D Bi3^D L2^D (ac) P4^D (ac) W3^D; sukhahetur duḥkhaṁ A¹² (-D5^D V7^D) A8^D S2^S T^{ML}; duḥkhaṁ sukhahetur A²¹ C³² (-A4^M C3^D); sukhahetuś ca Bi1^D * **duḥkhahetuś ca]** Σ (-Ja1^{D-^D} S1^S); duḥkhahetuś ceti S1^S; om. Ja1^D **7 so...9 vā]** P (-M2^D) My2^D (pc) T^{ML}; om. Σ (-J T^{ML}; ac My2^D) **8 upalabhamānas]** P (-M2^D) My2^D (pc); upalabhyamānam T^{M-^L}; † Σ (-J T^{ML}; ac My2^D) * **tam¹]** P (-M2^D) My2^D (pc); sam T^{ML}; † Σ (-J T^{ML}; ac My2-2^D) * **īpsan]** My2^D (pc) T^{ML}; īpsan vā P (-M2^D); † Σ (-J T^{ML}; ac My2^D)