SII 7.140: original edition by K.V. Subrahmanya Aiyer

Dorotea Operato

Alternative title: No. 140. (A.R. No. 127 of 1900). IN THE SAME PLACE

Author of digital edition: Dorotea Operato

Identifier: DHARMA_INSSIIv07p0i0140

Repository: SII original (south-indian-inscriptions)

File path: SII_B_clean/SII07/DHARMA_INSSIIv07p0i0140.xml

Language: Tamil [Grantha, Tamil]

Commit: 2026-11-09 23:45 (242ff60), last modified 2026-09-29 11:08 (2b36d53)

Edition

〈1〉 **svasti śrī** 〈‖〉 co̱la〈2〉keraḷatevarkku yāṇṭu mu̱ṉrāvatu milāṭāna **(ja)**na〈3〉nātavaḷanāṭ{ṭ}ṭu ku̱rukkaikkū̱ṟattu **brahmade**〈4〉yam maturān=takaccatu**rvve**timaṅ(kalattu) **(sabhai)**〈5〉yom tiruvi〈ṭai〉〈6〉ka̱ḻiA̱ḻvārkku〈7〉 vi̱ṟrukkuṭutta ni〈8〉(la)mā-vatu kaya̱rkā〈9〉ṇi taṭi Iraṇṭi〈10〉ṉāl nilam kā〈11〉ṟceyyum vi̱ṟrukkuṭuttа̱rk=ku ki̱ḻpā̱rkellai A〈12〉mutakuṭṭicceykku me̱rkkum te̱ṉpā̱rkellai **bhā**〈13〉**radvāji** nakka̱ṉ nā**r¿a?**〈ā〉yaṇa̱ṉ U̱ḻi̱ṭṭār nilattukku va(ṭa)〈14〉kku melpā̱rkellai tiruviṭaika̱ḻi (Ā)ḻvār nila〈15〉ttukkey ki̱ḻakkum vaṭapā̱rkellai ki̱ḻakku〈16〉nokki va**jya**vākkālukku te̱rkku I̱ṉnā〈17〉nke(llai)yilu〈m〉 U̱ḻpaṭṭa nilam〈18〉 taṭi Iraṇṭi̱ṉā〈19〉l karut-tukkāl「〈20〉ceyyum vi̱ṟruk〈21〉kuṭuttu I̱ṉṉila〈22〉ttukkuk ko̱ḻla〈23〉(U)ṭaiya vi-lai〈24〉 **dravya**mum I̱rai**dravya**mum tiruviṭaika̱ḻi Ā̱ḻvāriṭ(ai) A̱rakkoṇṭu I̱ṉṉilam I̱rai I̱ḻicci I̱ṉṉilattukku **sabh**aiyome I̱raiyi̱ṟuppatāka vi̱ṟru vilaiyāvaṇam ceytukuṭuttom tiruviṭaika̱ḻi A̱ḻvā〈r〉kku **sabh**aiyom〈25〉 I̱ṉnila〈m〉 kaikkoṇṭu A**nubha**vittu nicatam

Uḷakkuney ce**ndrādi**ttavaṟ tirunan=nāviḷakku Oṉṟum Erikka〈k〉kaṭavo mi**stā**nattu vaikā**sa**narom Itu **śrī**vaiyi**ṣṇa**va **rakṣ**ai **hari** ⇝

Bibliography

Digital edition of SII 7.140 by Subrahmanya Aiyer 1932 converted to DHARMA conventions by Dorotea Operato.

Primary

[SII] Subrahmanya Aiyer, K.V. 1932. *South-Indian inscriptions (texts). Volume VII: Miscellaneous inscriptions from the Tamil, Malayalam, Telugu and Kannada countries*. South Indian Inscriptions 7. Calcutta: Government of India, Central Publication Branch. Pages 59–60, item 140.