



Input by Klaus Wille (Göttingen)

STRUCTURE OF REFERENCES:

Ms\_nn = pagination of Iwamoto's edition

BOLD for references

ITALICS for restored text

## Revisions:

- 2020-07-31: TEI encoding by mass conversion of GRETIL's Sanskrit corpus

# Text

mahasitavati

namo bhagavatyai aryamahasitavatyai /

evam maya srutam ekasmin samaye bhagavan rajagrhe viharati sma /  
sitavane mahasmasane inghikayatanapratyuddese tatrasyusman rahulo  
'tiva vihethyate / devagrahair nagagrahair yaksagrahai raksagrahair  
marutagrahair asuragrahair kinnaragrahair garudagrahair gandharvagrahair  
mahoragrahair manusyagrahair amanusyagrahair pretagrahair bhutagrahair  
pisacagrahair kumbhandagrahair dvipibhih kakair ulukaih  
kitaih sarisrpair anyais ca manusyamanusyaih satvaih /  
athasyusman rahulo yena bhagavams tenopasamkranta upasamkramya  
bhagavatah padau sirasa vanditva bhagavantam tripradaksinikrtya  
bhagavatah purato rudann asruni pravartayati sma /

atha bhagavan janann eva rahulam amantrayate sma / kim tvam rahula  
mama pratah sthitva asruni pravartayasi / evam ukte ayusman rahulo  
bhagavantam etad avocat / ihaham bhagavan rajagrhe viharami sitavane  
mahasmasane inghikayatanapratyuddese (ms\_2) so 'ham bhagavams  
tatra vihethye / devagrahair nagagrahair yaksagrahai raksasagrahair  
marutagrahair asuragrahair kinnaragrahair garudagrahair gandharvagrahair  
mahoragrahair manusyagrahair amanusyagrahair pretagrahair bhutagrahair  
pisacagrahair kumbhandagrahair dvipibhih kakair ulukaih  
kitaih sarisrpair anyais ca manusyamanusyaih satvaih //

atha khalu bhagavan ayusmantam rahulam amantrayate sma / udgrhna  
tvam rahula imam mahasitavati nama dharanim vidyam /  
catasnam parisadam raksavaranaaguptaye bhiksunam  
bhiksuninam upasakanam upasikanam ca sarvasatvanam ca  
dirgharatram arthaya sukhaya yogaksemaya bhavisyati //

tadyatha / anga vanga / kalinga / varanga samsarataranga  
sasadanga / bhaga asura / ekataranga asuravira / tara vira / tara  
tara vira / kara vira / kara kara vira / indra indrakisara / hamsa  
hamsakisara / picimala / mahakicca / vihethika kalucchika /  
angodara jayalika / vela cintali / cili cili hili hili sumati vasumati /  
culu natte / culu culu natte / culu culu culu natte / culu nadi  
/ (ms\_3) ku nadi / haritaki haritaki karitaki karitaki  
karitaki karitaki / gauri gandhari / candali vetali / matangi  
/ varcasi dharani dharani / tarani tarani / ustramalike / kaca

kacike / kaca kacive / cala natike / kakalike / lalamati / laksamati /  
varahakule / matpale utpale / kara vire / kara kara vire / tara vire / tara  
tara vire / kuru vire / kuru kuru vire / curu vire / curu curu vire /  
mahavire / iramati / varamati / raksamati / sarvarthasadhani /  
paramarthasadhani / apratihate / indro raja / yamo raja / varuno raja  
/ kuberu raja / manasvi raja / vasuki raja / dandaki raja /  
dandagni raja / dhrtarastro raja / virudhako raja /  
virupakso raja / brahma sahasradhipati raja / buddho bhagavan  
dharmasvami raja / anuttaro lokanukampakah / mama sarvasatvanam ca  
raksam karotu / guptim paritrnam parigraham paripalanam  
santim svastyayanam dandapariharam sastrapariharam  
visadusanam visanasanam simabandham dharanibandham ca  
kurvantu jivantu varsasatam pasyantu saradam satam //

tadyatha / ila mila utpala / iramati viramati / halamati / talamati  
ksalamati / laksamati / raksamati / kuru kuru mati / huru huru phuru  
phuru cara (ms\_4) cara khara khara khuru khuru mati mati bhumicande /  
kalike / abhisamlapite / samalate / hule sthule / sthulasikhare / jaya  
sthule / jayavate / vala natte / cara nadi culu nadi culu nadi  
vagbandhani / virohani / salohite / andare pandare / karale /  
kinnare / keyure ketumati / bhutamgame bhutamati / dhanye mangalye /  
hiranyagarbhe / mahabale / avalokitamule / acalacande / dhurandhare  
jayalike jayagorohini / curu curu phuru phuru rundha rundha dhare dhare  
vidhare vidhare viskambhani / nasani vinasani / bandhani / moksani  
vimoksani / mocani vimocani / mohani vimohani / bhavani vibhavani /  
sodhani sodhani samsodhani visodhani / samkhirani / samkirani /  
samcchindani / sadhu turamane / hara hara bandhumati / hiri hiri khiri  
khiri kharali / huru huru khuru khuru pingale namo 'stu buddhanam  
bhagavatam svaha //

asyam khalu puna rahula mahasitavatividyayam  
dasottarapadasatayam sutre granthim baddhva hastena  
dharyamanayam kanthena dharyamanayam samantad yojanasatasya  
raksakrta bhavisyati (ms\_5) / gandhair va puspair va mudrabhir  
va naiva manusyo vamanusyo vabhibhavisyati / na sastram na  
visam na rogo na jvaro na prajvaro na vidyamantro na vetadah / na  
vyadhina nagnina na visodakena kalam karisyati /  
vidyamantraprayoganam ca sarvesam sadhuprayuktanam  
casiddhanam siddhakari / siddhanam ca samksobhani /  
paraprayuktanam ca bandhani / parabandhananam ca pramocani /  
sarvarogasokavighnavinayakanam vinasanakari /  
kalikalahakalusaprasamanakari / yo graho na muñcet saptadhasya sphuten  
murdha arjakasyeva mañjari / vajrapanis casya mahayaksasenapatir  
vajrenadiptena prajvalitena ekajvalibhutena tavad vyayacched yavan  
murdhanam sphotayet / catvaras ca maharajano 'yomayena cakrena  
murdhanam sphotayeyuh / ksuradharapraharena vinasayeyus  
tasmac ca yaksalokacyavanam bhavayuh / adakavatyam  
rajadhanyam na labhate vasam //

atha khalu puna rahula mahasitavatimahavidyayam  
saktparivartitayam  
rajacaurodakagnivisastratavikantaramadhyagatah sarvabhayebhyah  
parimucyate / iyam khalu punar mahasitavati vidya (ms\_6) ekanavatyam  
ganganadivalukasamair buddhair bhagavadbhir bhasita bhasisyate  
bhasyate ca siddha paramasiddha siddhaparakrama /  
sarvadevanagayaksagandharvasuragarudakinnaramahoragadibhir vanditva  
sarvajinaganaparivṛta / sarvabhayopadravesu mama sarvasatvanam ca  
raksam kuru / sivam arogyam abhayam ca sarvada sarvatha sarvatah  
sarvavasthasu bhavantu //

idam avocat bhagavan attamana ayusman rahulah sa ca sarvavati  
parsat sadevamanusuragandharvas ca loko bhagavatah  
samyaksambuddhabhasitam abhyanandann iti //

aryamahasitavati nama vidyaraññi samapta //

— Mahasitavati vidyaraññi (Academic edition — see source file header)