ALESSANDRO GRAHELI HISTORY AND TRANSMISSION OF THE NYĀYAMAÑJARĪ Critical Edition of the Section on the Sphoṭa

ÖSTERREICHISCHE AKADEMIE DER WISSENSCHAFTEN

PHILOSOPHISCH-HISTORISCHE KLASSE SITZUNGSBERICHTE, 870. BAND BEITRÄGE ZUR KULTUR- UND GEISTESGESCHICHTE ASIENS, NR. 91

History and Transmission of the Nyāyamañjarī

Critical Edition of the Section on the Sphota

Alessandro Graheli



Vorgelegt von w.M. Ernst Steinkellner in	n der	Sitzung vom	3.	Juli	2015
--	-------	-------------	----	------	------

Diese Publikation wurde einem anonymen, internationalen Peer-Review-Verfahren unterzogen. This publication has undergone the process of anonymous, international peer review.

Die verwendete Papiersorte ist aus chlorfrei gebleichtem Zellstoff hergestellt, frei von säurebildenden Bestandteilen und alterungsbeständig.

Alle Rechte vorbehalten.
ISBN 978-3-7001-7746-3
Copyright © 2015 by
Österreichische Akademie der Wissenschaften, Wien
Druck und Bindung: Sowa Sp. z o.o.
Printed and bound in the EU
http://epub.oeaw.ac.at/7746-3
http://verlag.oeaw.ac.at

Contents

Ackı	nowle	edgements	xiii
Intro	oduct	ion	xv
	Why	a new edition of the Nyāyamañjarī (NM)?	XV
	Reas	ons for the choice of NM 6	xvi
	The s	structure of this book	xvii
		choice of Devanāgarī	
Part	I 7	The history of the transmission	1
1	Bhaṭ	ṭa Jayanta	3
	1.1	His life	3
	1.2	His works	11
	1.3	The contents of the NM	14
2	Surv	ey and description of the NM editions	17
	2.1	Gangadhara Shastri Tailanga, 1895	19
	2.2	Suryanarayana Shukla, 1936	21
	2.3	Suryanarayana Shukla, 1969–1971	22
	2.4	K.S. Varadacharya, 1969–1983	24
	2.5	Nagin J. Shah, 1975–1992	25
	2.6	Gaurinatha Shastri, 1982–1984	26
	2.7	Other partial editions	27
	2.8	Sigla of the NM editions	
3	Surv	ey and description of the NM manuscripts	29
	3.1	Inventory of the NM manuscripts	29

vi Contents

	3.2 Sigla of the NM manuscripts					
	3.3	Conventions of the descriptions	33			
	3.4	Description of the NM manuscripts	35			
		3.4.1 Allahabad, GJ 833	35			
		3.4.2 Calcutta/Kolkata, AS G-10991 3	37			
		3.4.3 Kozhicode (Thenhipalam), MDUC 2606 3	38			
		3.4.4 Madras/Chennai, AL 70179b 4	10			
		3.4.5 Mysore, ORI C-1374	13			
		3.4.6 Pune, BORI 390 of 1875–6	15			
		3.4.7 Pune, AA 5329	19			
		3.4.8 Pune, DC 10663 5	50			
		3.4.9 Srinagar, ORL 1933 5	51			
		3.4.10 Varanasi, SSV 3465 5	54			
	3.5	Description of the GBh manuscript 5	56			
		3.5.1 Jaisalmer, JTGB 386 5	56			
4	Genea	alogy of the editions	51			
	4.1	Gangadhara's edition, the editio princeps 61				
	4.2	Varadacharya's edition 6	63			
	4.3	Shah's and Gaurinatha's editions 6	55			
	4.4	The stemma of the editions 6	67			
5	Genea	alogy of the manuscripts 6	59			
	5.1	Method and tools	69			
		5.1.1 Chronological elements 6	69			
			71			
			72			
	5.2	Phylogenetic tree of all the sources	74			
		5.2.1 Experimental tree with the printed editions 7	74			
		5.2.2 Phylogenetic tree of the manuscript sources 7	76			
	5.3	Detection of apographs	30			
		5.3.1 A is the apograph of O	30			
		5.3.2 S is partially derived from P 8	35			
	5.4	From the phylogenetic tree to the stemma 8	37			
		5.4.1 C, S, Q, V, and O, the γ family 8	38			
		5.4.2 K and M, the β family 8	39			
			91			

Contents vii

		5.4.4	C and the δ family (S, O, Q and V) 9	94
		5.4.5	The shift of exemplar in S	96
		5.4.6	O, V and Q, the ε family	96
		5.4.7	O and V, the ζ family	98
		5.4.8	The shift of exemplar in $O \dots $)2
	5.5	Traces	of horizontal transmission 10)3
		5.5.1	Corrections in P and possible traces of	
			contamination)5
		5.5.2	Traces of contamination in Q 10)8
		5.5.3	Traces of contamination in $V \dots $)8
		5.5.4	Traces of contamination in O 10)9
	5.6	The ste	emma codicum	10
6	Editori	al conv	ventions 11	13
	6.1		rpose of the critical edition	
	6.2	-	ext of the edition	
	6.3		paratuses	
		6.3.1	The apparatus of the Granthibhanga 11	
		6.3.2	The apparatus of the testimonia 11	
		6.3.3	The apparatus of glosses by previous editors 11	19
		6.3.4	The critical apparatus	
		6.3.5	The exegetical notes	22
	6.4	Foliatio	on and pagination	22
	6.5		sis of symbols and sigla	
Part	II Cr	itical e	dition 12	25
7			4.0	. –
7	उपोद्घातः 7.1		12 	
	7.1			
	7.2	स्फाटपद वर्णपद्मप्र	ाप्रतिज्ञा	
	7.3	ব্যাদ্বস	तिज्ञा	49
8	स्फोटवाद		13	
	8.1	वर्णपद्मि	नेराकरणम्	
		8.1.1	व्यस्तसमस्तवर्णविकल्पः	31
			8 1 1 1 व्यस्तत्विनराकरणम् ११	₹1

viii Contents

			8.1.1.2 सामस्त्यिनराकरणम्	132
		8.1.2	3 *	134
		8.1.3	संस्कारान्त्यवर्णपचनिराकरणम्	134
		8.1.4	सङ्कलनाज्ञानपचनिराकरणम्	136
		8.1.5	विपरीतऋमप्रसङ्गः	137
		8.1.6	व्युत्पत्तिपत्तेऽनवस्थाप्रसङ्गः	138
	8.2	स्फोटपद	t:	140
		8.2.1	ग्रर्थप्रतीतिकरणत्वात् स्फोटकल्पनोपपत्तिः	140
				141
			•	143
			8.2.1.3 लिङ्गादीनामशब्दत्वम्	144
				145
			- · · · · · · · · · · · · · · · · · · ·	145
			8.2.1.4.2 वर्णानां स्फोटव्यञ्जकत्वे कल्पनाद्वै-	
				146
			8.2.1.4.3 वर्णानां स्फोटव्यञ्जकत्वम्	148
			8.2.1.4.4 ध्वनीनां स्फोटव्यञ्जकत्वम्	149
		8.2.2	•	152
			8.2.2.1 शब्दैकत्वानौपाधिकत्वम्	153
		8.2.3		154
			•	154
			8.2.3.2 वाक्यार्थनिरवयवत्वम्	156
			9 `	157
			8.2.3.4 ग्रसत्यस्य सत्योपयता	159
			8.2.3.5 प्रकृतिप्रत्ययविभागापरमार्थिकत्वम्	160
		8.2.4		164
			8.2.4.1 वाचः त्रैविध्येनावभासनम्	168
		8.2.5	स्फोटपचोपसंहारः	170
9	वर्णवादः			173
9	9.1	படிக்க	यनानुपपत्तिर्वर्णपच्चोपपत्तिश्च	
	9.1	9.1.1	यनानुपपातवर्णपद्मापपातञ्च	
		7.1.1	· ·	
			9.1.1.1 लौिकको दृष्टान्तः	174
				176
		0.1.2	c	177
		9.1.2	वर्णसमूहपचः	100

Contents ix

	9.1.3	सङ्कलनाज्ञानपद्मः
		9.1.3.1 सङ्कलनाज्ञाने व्यस्तसमस्तविकल्पानवकाशत्वम् 18
		9.1.3.2 सङ्कलनाज्ञाने विपरीतक्रमप्रसङ्गानवकाशत्वम् . 18
	9.1.4	पूर्ववर्णसंस्कारसहितान्त्यवर्णपद्मः
		9.1.4.1 संस्कारसामर्थ्यम्
		9.1.4.2 स्मृतिद्वारेण संस्कारसामर्थ्यम् 18
		9.1.4.3 संस्करात् संस्कारोत्पत्तेरनलौकिकत्वम् 18
		9.1.4.4 स्फोटपचे कल्पनाद्वैविध्यम् 18
		9.1.4.5 स्फोटव्यञ्जकत्वानुपपत्तिः 19
		9.1.4.5.1 वर्णानां स्फोटव्यञ्जकत्वानुपपत्तिः . 19
		9.1.4.5.2 ध्वनीनां स्फोटव्यञ्जकत्वानुपपत्तिः . 19
	9.1.5	व्युत्पत्तिपत्तः
		9.1.5.1 व्युत्पत्तौ विपरीतऋमप्रसङ्गानवकाशत्वम् 19
9.2	लोकव्य	वहारे वर्णपत्तानुपपत्तिरिति प्रतिपत्तः 19
	9.2.1	
	9.2.2	तत्रान्त्यवर्णपत्तोपपत्तिः 20
	9.2.3	तत्र सङ्कलनाज्ञानपच्चोपपत्तिः 20
	9.2.4	तत्र स्फोटानुपपत्तिः
9.3	स्फोटाप्र	त्यज्ञत्वम्
	9.3.1	श्रोत्रग्राह्यत्विमिति शब्दस्य धर्मः 20
		9.3.1.1 सत्तया जात्या वा न व्यभिचारः 20
		9.3.1.2 श्रोत्रगाह्यत्विमिति विशेषनस्यावश्यकत्वम् 20
	9.3.2	पदवाक्याभिचत्वम्
		9.3.2.1 पदवाक्याभिचत्वं न गोत्ववत् सामन्यत्वम् 20
		9.3.2.2 पदवाक्याभिचत्वं न पटवदवयवित्वम् 20
		9.3.2.3 स्फोटशब्दत्वसामान्ययोर्भेदः 20
		9.3.2.4 वाच्यबुद्धिवाचकबुद्धचोर्नेतरेतराश्रयत्वम् 21
		9.3.2.5 वाचकभिन्नत्ववाच्यभिन्नत्वयोः सङ्गतिः 21
9.4	वाक्याथ	र्गावयवित्वम्
	9.4.1	वाक्यव्यवहारे पदवर्णोपयोगित्वम् 21
	9.4.2	वाक्यकार्यार्थं पदानामावश्यकत्वम् 21
	9.4.3	ग्रवयवान्तरत्वप्रसङ्गे उपलब्ध्यनुपलब्धिविरुद्धत्वम् 22
	9.4.4	ग्रवयवानुगामित्वात् वाक्यवाक्यार्थयोरवयवित्वम् 22
	9.4.5	वर्णप्रत्यायकत्वे नान्यथासिद्धत्वम्
	9.4.6	ग्रश्वकर्णादिपदे नावयवार्थपरित्यागः 22
	9.4.7	ग्रन्वाख्यानविसंवादेऽपि न पदासत्यत्वम् 22

x Contents

		9.4.8 स्वराद्युपायैर्वर्णसाम्ये पदविभागसम्भवत्वम्	226
		9.4.9 ईषद्विकृताविप पदार्थसम्प्रत्ययः	227
		9.4.10 ग्रसत्यपदानां न सत्योपायत्वम्	
		9.4.11 लिप्यचराणां सत्यत्वम्	229
		9.4.12 वाचस्त्रैविध्ये प्रामाण्याभावः	232
	9.5	स्फोटनिराकरणोपसंहारः	233
10	Foliati	on	235
Part	t III A _l	ppendix	239
11	Tables	of errors	241
	11.1	Conjunctive readings of the γ family $\ .\ .\ .\ .\ .$.	241
	11.2	Conjunctive readings of the β family	
	11.3	Singular readings in K	250
	11.4	Singular readings in M in relation to K $\dots \dots$	
	11.5	Singular readings of P	
	11.6	Conjunctive readings of the δ family	
	11.7	Conjunctive readings of C with β and P $\ \ldots$ $\ \ldots$	
	11.8	Conjunctive readings of P and S	
	11.9	Conjunctive readings of the ϵ family $\ .\ .\ .\ .\ .$.	256
	11.10	Conjunctive readings of Q and V	
	11.11	Conjunctive readings of O and V \hdots	
	11.12	Conjunctive readings of S,Q and V	259
	11.13	Readings of P, M and K found in $V \dots \dots$.	260
	11.14	Lists of polygenetic readings	261
	11.15	Readings introduced by Gangadhara	262
	11.16	Readings introduced by Varadacharya	
	11.17	Conjunctive readings of Ga and Va	265
12	Intern	al divisions of interesting manuscripts	267
	12.1	Internal divisions of M	267
	12.2	Internal divisions of K	
	12.3	Internal divisions of P	
		12.3.1 The NM portion	
		12.3.2 The unidentified Vaiśeṣika work	269

Contents xi

		12.3.3 The fragment of the Raghuvamśa 2	269
	12.4	Internal divisions of C	270
	12.5	Internal divisions of S	271
	12.6	Recomposition of Q	271
	12.7	Internal divisions of J	272
13	The fe	foliation of M 2	275
14	A bire	rd-eye view of commented sūtra-s	279
Abł	reviati	cions 2	287
	Abbre	eviations of primary sources	287
	Abbre	eviations of catalogues	290
Bib	liograp	phical references 2	293
	Prima	ary sources	293
	Secon	ndary sources	299
Ind	ex	3	309

Acknowledgements

This book is the culmination of project M-1160 G-15 (July 2009 – June 2011), financed by the FWF (Fonds zur Förderung der wissenschaftlichen Forschung) and based at the ISTB (Institut für Südasien-, Tibet- und Buddhismuskunde), University of Vienna.

Credits are due to the repositories where the manuscripts used for this edition are preserved:

- Allahabad, Shri Ganganath Jha Campus (Deemed University)
- Chennai, The Adyar Library and Research Center, Theosophical Society
- Chennai, Government Oriental Manuscript Library, Madras University Library (Chepauk Campus)
- Jaisalmer, Jñānabhaṇḍāra (Baḍā Bhaṇḍāra), Jaisalmer Fort, Jaisalmer Lodrapur Parshvanath Jain Trust
- Kolkata, The Asiatic Society
- Mysore, Oriental Research Institute, University of Mysore
- Pune, Anandashram
- Pune, Bhandarkar Oriental Research Institute
- Pune, Deccan College
- Srinagar, Oriental Research Institute Library
- Kozhicode (Thenhipalam), Malayalam Department of the University of Calicut
- Varanasi, Sampurnanand Sanskrit Vishwavidyalaya

Most of the copies of manuscripts were acquired and archived at the ISTB in the course of FWF Projects P-17244, P-19328 and P-24388. Additional copies were shared by Dominic Goodall, Kei Kataoka, Yasutaka Muroya, Hiroshi Marui, T. Ono, Karin Preisendanz, Taisei Shida, Raffaele Torella, and Alex Watson.

The contents of this book result from exchanges with many colleagues. First of all, my gratitude goes to Elisa Freschi. Her commitment to philosophy, her intellectual integrity and her enthusiasm for debate have been a constant source of inspiration throughout the years. She went through many sections of this publication more than once and helped me correcting countless errors. The Sanskrit part was further enhanced by the insightful remarks suggested by both Hugo David and Elisa Freschi, with whom we recently read the critically edited text once more. Also Kei Kataoka improved specific passages of the Sanskrit text and contributed important remarks, besides being an invaluable source of knowledge through his writings on Jayanta. Yasutaka Muroya enriched my knowledge of the manuscript tradition of the Nyāyamañjarī by sharing thoughts, discussing crucial topics, and providing material and information otherwise unavailable to me. I am thankful to Cristina Pecchia, Philipp Maas and Dominik Wujastyk for engaging in debates on various aspects of textual criticism in the last few years. Furthermore, Dominik Wujastyk's TeX savvy is behind some key choices in this publication.I also want to acknowledge other countless TeX and LaTeX stalwarts who make the typesetting of publications such as this one possible. I am grateful to Oliver Frey for his feedback on typographical and aesthetic issues, as well as for his contagious approach to problem solving. Other friends and colleagues who helped me throughout the years are Daniele Cuneo, Christian Ferstl, Camillo Formigatti, Dennis Johnson, Toshikazu Watanabe, Erika Wieder and Dagmar Wujastyk.

I am indebted to my Vyākaraṇa and Nyāya teachers, Shri Haridas Shastri, Shyamasharan Swami and Satya Narayana Das Babaji; to Raffaele Torella and Raniero Gnoli, with whom I discovered Bhaṭṭa Jayanta and the *Nyāyamañjarī*; to Karin Preisendanz, who gave a decisive impetus to this enterprise, first by endorsing my FWF project and later by welcoming me in the *Nyāyabhāṣya* project where I could deepen my knowledge of the history of Nyāya and refine my philological method. And I am deeply grateful to Ernst Steinkellner for his pragmatic advices and for submitting this book to the Austrian Academy of Sciences.

Introduction

Bhaṭṭa Jayanta's *Nyāyamañjarī* (henceforth NM) is a rich compendium of ontological, epistemological and linguistic issues. Due to its clear prose and thorough exposition, it is an invaluable tool to reconstruct the history of ideas of Nyāya, Mīmāṃsā, Vyākaraṇa and other traditions, and as such it has become one of the most quoted and studied Sanskrit philosophical works.

Why a new edition of the Nyāyamañjarī (NM)?

The NM has been edited and studied in multiple forms. Most importantly, the two editions based on manuscript sources are those by Gangadhara Shastri Tailanga and K.S. Varadacarya. These pioneering works are both extremely valuable and deserve utmost respect, since they paved the way for most later researches on the NM, including the present one. Yet, these two editors obviously worked with a restricted number of manuscripts and could not avail themselves of the present technology. Moreover, neither of them appears to have followed a consistent editorial method, so there is still room for improvement on their work.

Gangadhara mostly based his edition on a single manuscript, with the sporadic assistance of a second one. Varadacharya improved Gangadhara's edition by means of some additional manuscripts and was capable of reconstructing a much more complete text. In both editions, however, the manuscripts are barely mentioned and not described in any detail. Also, neither editor clarified the criteria used in the editorial choices.

The impact of Nagin J. Shah's writings on the present edition

xvi Introduction

should be mentioned. He edited the only extant commentary of the NM, the *Nyāyamañjarīgranthibhaṅga*, with remarkable accuracy, lucidity, and historical perspective. Furthermore, he contributed important studies on the NM itself, besides editing and translating the NM into Gujarati.

In the last decade, Kei Kataoka has edited thematic passages of the NM on the basis of previously unedited manuscripts, thus improving the quality of the text and in the process shedding further light on the NM manuscripts and editions. His editorial work, however, has so far not covered any part of the sixth *āhnika* of the NM, which is the target of the present book.

In general, there is no NM edition based on a genealogical study of the sources and with a focus on the history of the transmission. Notwithstanding the intellectual debt to all the scholars who have previously worked on the NM, the intention is to contribute here in the following areas:

- identification, location and detailed description of all the witnesses;
- collation of all the relevant witnesses, including some previously never used ones;
- study of the genealogy of the sources, culminating in a stemma codicum;
- elimination of apographs (codices descriptii);
- elaboration of a pragmatic editorial strategy;
- documentation of all the substantive variants;
- improvement of the text on the basis of the *stemma codicum* and, when needed, of internal criteria;
- study of the indirect transmission (secondary testimonia).

Reasons for the choice of NM 6

The sixth $\bar{a}hnika$ of the NM (NM 6) is structured in three conceptually independent sections, dealing, respectively, with the object of words ($pad\bar{a}rtha$), the object of sentences ($v\bar{a}ky\bar{a}rtha$), and the object of the Veda ($ved\bar{a}rtha$).

The first of these three sections was the topic of my Laurea (MA)

thesis at the University of Rome "Sapienza" (Graheli, 2003). At that time my research was limited to the printed editions, in which I found some passages that were difficult to interpret on the basis of the printed texts alone. At that time I began to sketch a survey of the known manuscripts of the NM and to gradually realize the importance of building an accurate inventory and description of both the printed and manuscript sources. Once accomplished a fairly exhaustive version of this survey (see Graheli, 2012a), it dawned to me that some crucial yet mutilated manuscripts covered NM 6 but lacked other chapters of the NM; for this reason, in order to develop a stemmatic method to edit the NM, the obvious choice was to focus on this very section of Jayanta's work.

In short, the first section of NM 6 is for the present purposes the ideal choice because conceptually self-contained, extensive enough to provide statistically meaningful hypotheses on the genealogy of the manuscripts, and documented in all the key witnesses of the transmission.

The structure of this book

This book is divided into two major parts: the study of the history of the transmission and the critical edition of the *padārtha* section of NM 6.

The first part includes all the propaedeutic steps in view of the critical edition. Briefly said, it consists of the *recensio* of the NM sources, including their inventory, description, collation of their variants, and study of their genealogy. The sequence of the chapters largely conforms to the method and the heuristic process followed in the course of the research. This part begins with a general presentation of the NM and its author, about whom there is, in comparison to many other Indian works and authors, a more extensive amount of historical and chronological information. There is here a deliberate choice to pay full attention to the printed sources as well, to facilitate an evaluation of their respective merits and to further clarify the needs of better editions. Hence, the survey of the editions precedes that of the manuscripts. This part continues with a detailed study of the genealogy of the editions only after the description of the manuscripts, be-

xviii Introduction

cause the assessment of the relation among the editions is better understood in the context of the number and quality of the manuscripts on which the editions are based. The genealogy of the manuscripts is then studied on the ground of the collation of NM 6, resulting in the *stemma codicum* on which the choice of the variant readings has been largely based during the editing process.

The second part of this book contains the edition of the first third of NM 6, which concerns a presentation and rebuttal of the *sphota* theory of word-meaning. The decision to publish this part separately from the two other sections of NM 6 is eminently pragmatic, since it is extensive enough to allow for statistically meaningful considerations, but also short enough to be single-handedly manageable in the present publication. The publication of the complete NM 6 would have been difficult to manage in a single book; thus the decision to divide it into three segments according to its natural division in the three section of *padārtha*, *vākyārtha* and *vedārtha*. One of the main goals of this research was to devise a method to edit NM passages that could be feasible for individual enterprises, without the demand of formidable resources in terms of time, man-power, and funds.

The plan is to complete the edition of NM 6 in two more volumes, on the strength of the method and the editorial principles established in the present publication.

The choice of Devanāgarī

The present edition is typeset in Devanāgarī characters. There are two reasons behind this choice: the first is pragmatic, related to aspects of dissemination, and the second heuristic, related to a personal approach to stemmatics and critical editing.

The advantage of Devanāgarī characters is that it makes the book widely accessible to Indian scholarship. In fact, while most seasoned Sanskritists in the West are accustomed to read Sanskrit in either Devanāgarī or Roman transcription, Indian scholars who are comfortable with romanized Sanskrit are comparatively rare.

Furthermore, the study of the history of the transmission and of the genealogy of the sources is a central aspect of the present research. During the editorial processes I found that studying the NM in Roman characters was a step away from the linguistic universe of Jayanta, Cakradhara, the scribes, and the Indian editors: even if some of these personalities wrote in other Indic scripts, all of them reasoned in terms of *akṣara-*s, or *abugida* scripts, rather than Roman letters. Though Devanāgarī is in a sense also an arbitrary choice, I found that this script was more conducive to my inferences about the genealogy of errors, and thus heuristically productive in terms of stemmatic hypotheses, because its visual representation helped my judgement on the weight of variants, on specific typologies of errors such as dittography and haplography, on the likelihood for errors to be genetically or polygenetically derived, etc.

The Romanization of Sanskrit offers the advantage of facilitating a more detailed analysis of the text, due to the graphical division of vowels and consonants and to a more frequent separation of words. Moreover, machine-readable texts are certainly more useful in Roman Unicode characters, rather than in Devanāgarī ones. For such purposes the interested reader can profit from the full documentation, in Roman characters, of the collated variants on which this edition is based and that has been made available online, presently at http://homepage.univie.ac.at/alessandro.graheli.

Part I The history of the transmission

1 Bhatta Jayanta

1.1 His life

Bhaṭṭa Jayanta flourished in Kashmir, in the last quarter of the 9th century, under the rule of king Śaṅkaravarman (r. 883–902 CE) of the Utpala dynasty.

Jayanta was a Śaiva and a brahmin of the Bhāradvāja gotra. His ancestor, Śakti, migrated six generations before from Gauḍa, probably Bengal, to Darvābhisāra (South-West of the Kashmir valley). There are also textual passages that connect Jayanta and his family to Gauramūlaka, a village that may have also been in Darvābhisāra.

Biographical sketches have already been written, ¹ so the following paragraphs are mostly devoted to some problematic aspects.

Jayanta's son, Abhinanda, mentioned his father both in the colophon and the introductory verses of KKS.² In the colophon Abhinanda refers to himself as the "son of Bhaṭṭa Jayanta, the emperor of savants",³ and in the introductory verses he describes him in the

¹See, in particular, ĀḌ^{Ra}, Introduction, Hegde, 1983, ĀḌ^{De}, Introduction, and Slaje, 2012. The introduction in ĀḌ^{De} and its online version (Dezső, 2004) are rich in insight into Jayanta's personality, and Slaje, 2012 addresses important historical and chronological aspects. Further evidence about the date and other biographical information can be found in Frauwallner, 1936, 267−8; Hacker, 1951; Oberhammer, 1962, 146; Gupta, 1963, 9−12; Matilal, 1977, 92−4; Potter, 1977, 345−6; Slaje, 1986, 245 *et passim*; Kataoka, 2007b.

²According to Raghavan, 1980, 83, in the DhV, 142,23–24, Abhinava Gupta seems to ascribe the KKS to Bhaṭṭa Jayanta: kathātātparye sargabandho yathā bhaṭṭajayantakasya kādambarīkathāsāram. But, as acknowledged by Raghavan himself, one could interpret the ka suffix in bhaṭṭajayantakasya as a diminutive, thus referring to Bhaṭṭa Jayanta's son.

³iti śrīsakalavipaściccakravartiśrībhaṭṭajayantasūnor abhinandasya [...]

context of his family lineage:4

- (5) Once upon a time there was a *gauḍa* brahmin of the Bhāradvāja clan, Śakti, who married after settling in Dārvābhisāra.
- (6) His son was called Mitra ("sun"), a treasure of brilliant qualities, whose birth was saluted by those who were awake after darkness.
- (7) He (Mitra) begot a well-educated son, Śaktisvāmin, the minister of king Muktāpīḍa of the Karkoṭa dynasty.
- (8) His son, called Kalyānasvāmin, became like Yājñavalkya, who had shaken off the impurity of existence by the power of pure yoga.
- (9) From him, who had a profound mind, a beloved son, Candra ("moon"), the ornament of Parameśvara (Śiva), was born, as if from the ocean of milk.⁵
- (10) He generated a son, Jayanta, who made everyone's happiness. His poetry and eloquence were the embodiment of the Goddess of Speech.
- (11) He was known by a second name, "the commentator" (Vṛttikāra), was well versed in the Veda and its accessory disciplines, and was capable of debating topics in every discipline.
- (12) From the wise Jayanta a son, well-read in the essence of belles lettres and known as Abhinanda, was born.⁶

⁴In this book Sanskrit terms and passages are in general hyphenated according to Sanskrit prosodic rules, i.e., by *akṣara-*s, defined as either a vowel at the beginning of a word or a consonant, or a consonants' cluster ending with a vowel.

⁵Here the editor of KKS, verse 9, p. 2, as well as Borsani Scalabrino, 1962, 150, interpreted Kānta, and not Candra, as Jayanta's father's name. But Jayanta himself, in NM^{Va}, II 718,7, NM 12, explicitly describes himself as "the son of Candra, whose fame is all-pervading" (*sūnur vyāptadigantarasya yaśasā candrasya*).

⁶śaktināmābhavad gauḍo bhāradvājakule dvijaḥ / dārvābhisāram āsādya kṛta-dāraparigrahaḥ //5// tasya mitrābhidhāno 'bhūd ātmajas tejasām nidhiḥ / janena doṣoparamaprabuddhenārcitodayaḥ //6// sa śaktisvāminam putram avāpa śrutaśālinam / rājñaḥ karkoṭavaṃśasya muktāpīḍasya mantriṇam //7// kalyāṇasvāmināmāsya yājñavalkya ivābhavat / tanayaḥ śuddhayogarddhinirdhūtabhavakalmaṣaḥ //8// agādhahṛdayāt tasmāt parameśvaramaṇḍanam / ajāyata sutaḥ kāntaś candro dugdhodadher iva //9// putram kṛtajanānandaṃ sa jayantam ajījanat / āsīt kavitvavaktṛtvaphalā yasya sarasvatī //10// vṛttikāra iti vyaktaṃ dvitīyaṃ nāma bibhrataḥ / vedavedāṅgaviduṣaḥ sarvaśāstrārthavādinaḥ //11// jayantanāmnaḥ sudhiyaḥ sādhusāhityatattvavit / sūnuḥ samudabhūt tasmād abhinanda iti śrutaḥ //12// A slightly different translation of these verses with a discussion on some subtler nuances can be found in Dezső, 2004, Introduction, 5.

1.1. His life 5

To better understand Jayanta's ancestry it is important to extract from these verses the historical and geographical coordinates. In this connection, one must keep in mind that the value of this testimony may be conditioned by the fact that the KKS is not a critical edition and is thus not necessarily reliable, as noted by Slaje (2012, 121).

Slaje (2012, 123) assumes that Śakti may plausibly have settled in Darvābhisāra at the time of the surge to power of the Kārkoṭa dynasty, i.e., in the first half of the 7th century. His reasoning is based on Jayanta's link with king Śaṅkaravarman, who is known to have ruled from 883 to 902 CE, and on Śaktisvāmin's one with king Muktāpīḍa, as mentioned in verse 7 above.

Slaje also suggests that Śakti might have settled in Darvābhisāra at the dawn of the Karkoṭa dynasty (ca. 650 CE). In Cat. Stein 1894, Introduction, xix, Stein had noticed how another manuscript ("MS. 304") of the KKS reads <code>candrāpīḍasya</code> in place of <code>muktāpīḍasya</code>, in verse 7. Slaje (2012, 123) favours the <code>candrāpīḍasya</code> reading, arguing with good reason that a corruption of the text from the famous Muktāpīḍa to the relatively unknown Candrāpīḍa is less likely than the reverse. One may add that a mechanical error causing a shift from <code>mu</code> to <code>ca</code>, in Śāradā script, is not unlikely, but a mistake from <code>kta</code> to <code>ndra</code> seems far-fetched, so the <code>candrāpīḍasya</code> reading would indeed seem the original one. As for the dates of these two kings, Candrāpīḍa and Muktāpīḍa ruled in 713–720 and 724–760, respectively.

While Slaje's reasoning has philological merit, it is chronologically difficult to explain Śaktisvāmin as a minister of Candrāpīḍa, while the date of Muktāpīḍa's reign better fits the genealogy given by Abhinanda. Slaje tries to find a consistent explanation by calculating an average of about 44 years per generation, obtained after dividing by the number of generations (4) the longest (189 years) and short-

⁷The chronologies of the Karkoṭa kings are obtained by Stein after adding a correction of 25 years to Kalhaṇa's chronology on the basis of Chinese records (Stein, 1989a, Introduction, 67, and Book IV, 125, fn. 45, and 131, fn. 126). The necessity of a correction was originally noticed by Alexander Cunningham (see Cunningham, 1871, 91), and endorsed in Cat. Report 1875, 43, 55. For an explanation of the 25 years correction, see also Witzel, 1990, 51, fn. 103, quoted in Slaje, 2012, 123, fn. 12.

est (163 years) possible lapses from Candrāpīḍa's reign (713–720) to Śaṅkaravarman's (883–902):

$$(189 / 4 + 163 / 4) / 2 = 44$$

Following Slaje's reasoning, it would indeed be possible that Śakti settled in Darvābhisāra around 650 CE, close to the rise of the Karkoṭa dynasty. Yet, this is inconsistent with Śaktisvāmin's ministry under Candrāpīḍa as early as in 720. The fixed point from which the calculation starts is 883–902, let's say 890, when we assume that Jayanta, as a mature adult, was writing the NM and was an advisor of Śaṅkaravarman. There seems to be a problem in Slaje's calculation: if we start from 890 and move back to the time Śaktisvāmin's adulthood, when he would have been a minister of Candrāpīḍa, there are three intervening generations, not four, and therefore instead of 44 years we would obtain an average of 57 years per generation:

$$(189 / 3 + 163 / 3) / 2 = 57$$

Therefore, only by 57-years intervals it would have been possible for Śaktisvāmin to be a minister of Candrāpīḍa, as argued by Slaje, but by the same logic Śakti would have then been an adult in 605 CE, before the rise of the Karkoṭas. Now, an average interval of 44 years across six generations in a patrilineage, although not impossible, would be surprisingly long, while an average of 57 years would be close to impossible. A likely average of patrilinear generations could be, instead, of 35 years.⁸

The chronologies shown in Fig. 1.2 can be sketched by applying, respectively, the hypotheses of spans of 57, 44, and 35 years. The assumption is that Jayanta was an adult in 883–902, since he is repeatedly referring to Śaṅkaravarman in the NM, his mature work. 890 CE, the middle of Śaṅkaravarman's reign, is chosen as the starting point of the calculation from Jayanta back to his ancestors. To

 $^{^8}$ A well known example is the patrilineage of Elizabeth II, present Queen of England, that can be traced back to Theodoric I (c. 916 – c. 976), lasting one thousand years across thirty patrilinear generations.

1.1. His life 7

have Śaktisvāmin as a minister of Candrāpīḍa, the 57-year span of generations should be adopted. With the span of 44 years per generation, applying Slaje's argument with the correct divider of three intervals from Jayanta back to Śaktisvāmin, the latter would be linked to last years of Muktāpīḍa's reign. With the more plausible span of 35 years per generation, however, Śaktisvāmin would have lived during Jayāpīḍa's reign (773–806), thus conflicting with Abhinanda's narration. There are no other names of Karkoṭa kings that can be associated with either "Candrāpīḍa" or "Muktāpīḍa" found in the manuscripts of Abhinanda's work (see Fig. 1.1).

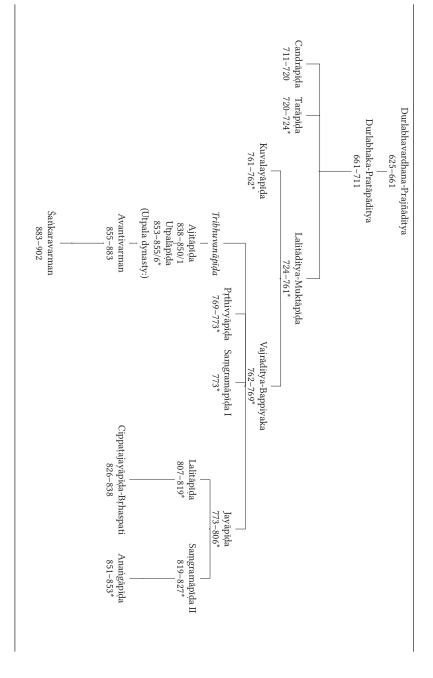
Hegde (1983, 15) is apparently unaware of the *candrāpīḍasya* variant in ms. 304. He does an inverse calculation, from the starting point of 760 CE, the latest time in which Śaktisvāmin could have been a minister of Muktāpīḍa (also known as Lalitāditya):

If Kalyānasvāmin took birth in 760 A.D. by the time Śaktisvāmin became the minister of Lalitāditya, then 790 may be the probable date of Candra's birth. Consequently Jayanta might have been born in 820 A.D. [...] Thus the date of Bhaṭṭa Jayanta falls, beyond any doubt, between 820 A.D. and 900 A.D.

To conclude, there is no easy solution to account for the connection of Śaktisvāmin with either Candrāpīḍa or Muktāpīḍa. In any case, common sense dictates that family memories beyond one's great-grandfather's times are not always accurate, so in principle the historicity of Abhinanda's notions about the early stages of his patrilineage should be cautiously evaluated and confirmed by external evidence, as far as possible.

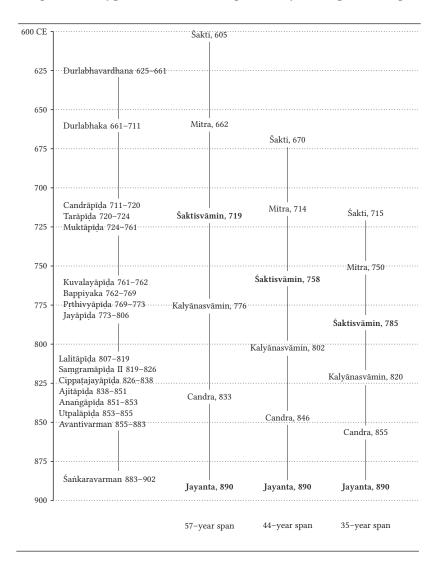
From Abhinanda's verses some information about the geographical roots of Jayanta's family can also be derived, starting from the mention of Darvābhisāra, where Śakti settled after his marriage, in KKS, verse 5. Darvābhisāra is the region "between the Vitastā and the Candrabhāgā" (Stein, 1989a, vol. I, 32, n. 180), i.e., the Jhelum and the Chenab rivers, separated by the Pir Panjal range from the Kashmir valley. Furthermore, Jayanta himself mentions the homeland of his ancestors in the NMVa, I 653,10–12, NM 4. In a discussion about





1.1. His life 9

Figure 1.2: Hypothetical chronologies of Jayanta's patrilineage



the likelihood of achieving the result of a sacrifice right after its performance, he tells a personal anecdote:

My grandfather, who desired a village, performed a Sāṃgrahaṇī sacrifice. 9 He obtained the Gauramūlaka village right after the end of the sacrifice. 10

Moreover, Gauramūlaka also occurs in examples made by Jayanta in two distinct philosophical contexts: on *abhāva* (NM^{Va}, I 132,2–4, 142,4, 142,10, 143,11, NM 1), and on the ontology of *śabda*, specifically in relation to the absurdity of a sound pronounced in Kanyakubja and heard in a distant place such as Gauramūlaka (NM^{Va}, I 536,4, NM 3). In Stein, 1989a, 8.1861, a Ghoramūlaka site in the Rajauri (Rājapurī) area, i.e., in Darvābhisāra, is mentioned. Stein connected it with the Gauramūlaka of the NM, although he was unable to positively locate the place.

At the time of the composition of the NM the ruler was Śaṅkaravarman (883–902, see Stein, 1989a, 202ff.) of the Utpala dynasty, as we know from direct references to the king in the NM and in the \$\bar{A}\$-gamāḍambara\$, where he is also called Yaśovarman.\frac{11}{1} Jayanta (NM\frac{Va}{1}, I 388,25–26, NM 2; I 649,6–7, NM 4) writes of him as "King Śaṅkaravarman, knower of dharma" (dharmatattvajñaḥ rājā śaṅkaravarmā). There and elsewhere Jayanta refers to the king in flattering terms, in stark contrast to the criticism of Śaṅkaravarman's rule found in the RT. Kalhaṇa reports that Śaṅkaravarman's greedy and oppressive policies gradually increased with time.\frac{12}{1} In the NM (NM\frac{Va}{2}, II 199,9–10, NM 6), however, there is also a passage in which Jayanta reveals that he was imprisoned, exiled, or for whatever reason was living in some sort of isolation, under the king's order.\frac{13}{3} One may

⁹Cf. Baudhāyanaśrautasūtra, Ch. 13, Par. 30, Verse 140.8, vaiśvadevîm sāmgra-hanim nírvaped grámakāmah.

¹⁰ asmatpitāmaha eva grāmakāmaḥ sāṃgrahaṇīm kṛtavān sa iṣṭisamāptisamanantaram eva gauramūlakaṃ grāmam avāpa.

¹¹See ĀD^{De}, Act IV, p. 204,3. See also Kavi, 1940.

¹²atha krameņa nrpatir lobhābhyāsena bhūyasā / ādhīyamānacitto 'bhut prajāpīdanapanditah (RT, V.165).

¹³For a discussion of this passage, see Slaje, 2012, 128 et passim.