

Narrativity and its modes as culture-transcending analytical categories

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Queries

- Q1.** Au: ‘poets do not write sonnets any more’ – on this side of the Atlantic at least, this statement is simply not true. There has been something of turn to form and a lot of poets (e.g. the present poet laureate) use sonnet form (with or without the classical rhyme scheme). The same applies – though perhaps to a lesser degree – to villanelles, sestinas, etc.
- Q2.** Au: ‘(i.e. Abbott 2002: 16)’ – do you mean ‘that is, Abbot’? Or should this perhaps be ‘e.g.’?
- Q3.** Au: Tokyo changed to Edo (see Kornicki’s article). Is this OK?

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5 **Abstract:** This article investigates the value of the concept of narrativity and
its modes for the investigation of the literary forms of non-Western cultures
such as Japan's. Following Ben-Amos (1969), a distinction is made between
10 'ethnic' concepts of genre, which correspond to the types of text recognized by
the members of a culture, and universally applicable 'analytical' concepts which
form the building blocks of ethnic categories. 'Narrative' is shown to be one of
these analytical concepts. This article situates narrative within the life of the mind
through a Venn diagram, defines it in terms of several features whose presence or
absence determine various degrees of narrativity, and outlines a descriptive theory
15 that recognizes three types of 'modes of narrativity': semantic, discursive and
pragmatic. The contribution of the study of the modes of narrativity to Japanese
literature lies in the possibility of combining them in endless ways, creating ever
new culture-specific literary forms.

Keywords: narrative modes, narrativity, ethnic categories, analytical categories, *kanazōshi*, *sōshi*

20 To capture the specificity of cultural and literary traditions such as those of Japan,
we need standards of comparison. If literary forms were patterned according to
Saussure's (1959: 114–20) conception of language as a system where there are
only differences without positive terms (a conception that makes individual languages
incommensurable and precludes the possibility of a universal grammar),
25 the genres or discourse types of a culture would be entirely constituted by their
opposition to each other, and there would be no solid ground for comparing them
across cultures. To take an imaginary example: if in culture A the literary form
'agu' is defined by its opposition to 'aku', and in culture B 'hsiaga' contrasts with
'tsuga' and 'dinga', we will need to get out of the literary systems of these two
30 cultures and use a set cross-culturally applicable features to situate the 'agu' of
culture A with respect to the 'hsiaga' of culture B.

The ethnographer Dan Ben-Amos (1969) has made a most useful distinction between two types of generic concepts: the so-called ‘ethnic’ genres, which correspond to the categories yielded by native taxonomies, and the ‘analytical categories’ made up by specialists for the purposes of description and classification. As an ethnographer he believes that the ultimate purpose of genre theory is the description of ethnic categories, and he warns against the import and crude application of Western literary concepts to study the genres of other cultures. But, even if one accepts the view that the literary system of a culture should be studied in its own terms, there is no need to give up the possibility of describing this system by means of cross-culturally applicable analytical concepts. The gap between an ethnic and an analytical approach to literary forms can be bridged by viewing analytical categories as the primitive building blocks, or basic features, out of which culture-specific literary forms are made.

It is not easy to reconstitute the list of ‘ethnic genres’ of a culture. One possible approach is to ask people what kind of texts they like to read (or whatever formulation is appropriate for an oral culture). Another way to collect genres is to look at the organization of a bookstore into distinct departments, such as ‘mystery’, ‘science fiction’, ‘fantasy’, ‘horror’ and ‘romance’, or at the labels used by the bookselling industry. (This method seems particularly widespread among scholars of Edo literature.) In some cases, categories designed by literary critics may impose themselves and gain cultural recognition within a learned public. But whatever method is used to establish a native taxonomy, the result will be an unstructured list and not a neat formal model in which a global field is divided into a certain number of mutually exclusive and complementary categories, such as the tripartite division of classical literature into epic, lyric and dramatic. Only analytical categories can be arranged into symmetrical spatial configurations such as wheels, grids, pyramids or trees (Hernadi 1981; Tripp 1981). Several factors make it virtually impossible to establish a comprehensive and definitive list of genres for a given culture: (1) genres can be freely divided into subcategories, and there is no way to tell when we have reached bottom; (2) cultures are made of many groups that consume and are aware of different types of texts; (3) new genres are continually born, and old genres fall out of favor. Even if one adopts a synchronic perspective, generic taxonomies cannot be limited to the categories that are alive at a certain time, since people read texts from many different periods. For instance, poets do not write sonnets any more, but sonnets are still read and recognized, and they are consequently still part of the active generic competence of educated readers. The project of cataloging the genres of a culture is further complicated by the fact that literary forms, or more broadly types of text, evolve over time while retaining the same label, so that it is very difficult to tell whether a given text should be considered a historical variant of an existing genre or the founding member of a new genre. In the study of genre, a purely diachronic approach is as inadequate as a purely synchronic one, and an approach

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that combines both perspectives has remained as elusive in literature as it is in
75 linguistics.

Once we establish a list of culturally recognized genres, we need analytical
categories to describe, distinguish and compare its individual items. But analytical
categories are not themselves primitive concepts; they can be composed of a
variety of features and they can be realized more or less completely, depending
80 on the number of features that are themselves implemented. The study of genre
thus encompasses three levels:

1. *Genres proper*, the categories of native taxonomy. To qualify as genre a text type
must have 'currency', or popular recognition within a social group. Examples
of genres are 'myth', 'legend', 'fairy tale', 'novel', 'short story', 'epic poetry',
85 'lyric poetry' or, on a lower level, 'romance novel', 'detective story' and 'science
fiction' in Western cultures. In an ideal taxonomy, generic categories would
be mutually exclusive, and individual texts would fit snugly into one, and
only one, genre. This is more likely to happen with the heavily stereotyped,
formula-driven texts of popular and older literatures than with the texts of
90 the high literature of modern Western cultures. At least since Romanticism,
literary value has been associated with a text's ability to break with tradition,
hybridize existing genres or transgress established conventions. This is why
'genre fiction' is a rather deprecatory label for texts that can be easily classified
into one of the genres of popular literature.
- 95 2. *Analytical categories* designed by theorists. These differ from the genres listed
above in that they appear in combination with one another, rather than in
pure form, and the same category may be part of the defining conditions
of several genres. Examples of analytical categories are 'narrative', 'fiction',
'prose', 'rhyme', 'meter', 'metaphor', 'pun', 'irony' or 'being about a certain
100 subject matter'. The novel, a type 1 category, can be defined through the type
2 categories of narrative prose fiction of a certain length. Most analytical cat-
egories are cross-culturally applicable, but some cultures of high literacy have
developed tailor-made theoretical notions for the study of their own genres.
For instance, Greek drama has been traditionally defined in terms of *katharsis*
105 (Aristotle's *Poetics*) and Sanskrit drama in terms of *rasa* (Tripp 1981). Both of
these concepts describe the intended effect of the genre on the audience.
3. *The individual features that define analytical categories*: for instance, involving
characters, setting and events as the distinctive features of narrative; being made
of language and lacking formal constraints as the features of prose; referring to
110 an imaginary world and relying on an act of presence as the features of fiction.
Since these properties are the constitutive elements of analytical categories,
they are crucially dependent on the particular definition of the category. To
take one example: if one conceives narrativity as the play of suspense, curiosity
and surprise, as does Meir Sternberg (1992: 529), it is these concepts, rather

than the presence of characters, setting and events, which constitute the basic 115
features of narrative texts.

In this article I propose to take a close look at narrative, arguably one of the two most important of analytical categories (fiction is the other), in the hope of building a bridge between Western literary theory and the study of Japanese literary forms. My designation of ‘narrative’ as an analytical rather than a culturally 120
recognized category may surprise the reader. Do children not ask their parents at bedtime for ‘stories’, do we not often preface a narrative performance with the phrase ‘I have a great story to tell you’ and does the layman’s repertory of genres not include ‘fairy tales’ and ‘detective stories’? These examples demonstrate the importance of narrativity as a constituent of genre, but it is significant that none 125
of them includes the word ‘narrative’. The child who asks for a story wants a specific type of narrative, most likely a fantastic tale; the speaker who announces his intent to tell a story has in mind what socio-linguists call a ‘narrative of personal experience’; while ‘fairy tale’ and ‘detective story’ refer to particular narrative genres defined by a specific subject matter. The general term ‘narrative’ 130
hardly ever occurs in spontaneous conversation, and nobody would walk into a bookstore asking for ‘a narrative’. It is only in the past thirty years that narrative has emerged as an autonomous topic of investigation, thanks in great part to Tzvetan Todorov’s coinage of the term ‘narratology’. This is not to say that interest in narrative was non-existent before the official baptism of narratology in 135
a 1966 issue of the journal *Communications*, but earlier work focused on specific genres, such as the novel and the folk tale. All this suggests that ‘narrative’, as a general category whose manifestations encompass, as Barthes noted, ‘myth, legend, fairy tale, novella, epic, history, tragedy, drama, comedy, mime, painting, stained glass window, cinema, comics, news items, conversation’ (1977: 79), is 140
much more a creation of scholarly discourse than a category widely recognized as culturally significant by the members of English-speaking communities. The foreign translations of *narrative* – French *récit* and *histoire*, the Italian *narrativa*, the German *Erzählung* and the Japanese *monogatari* – may or may not be common words in their respective language, but once they are used by narratologists, their 145
meaning is narrowed down into a technical sense, and they become analytical categories.

Narratology has developed mainly as the study of the various forms of literary fiction, and for a long time its field of inquiry was regarded as unproblematic. But, in recent years, the concept of narrative has invaded virtually every discipline in 150
the humanities, including anthropology, medicine, advertising and law. Another expansion saw the concept of narrative being applied to media supported by signs other than language, such as painting, film, computer games and even non-representational art forms such as music and architecture. Meanwhile, the term ‘narrative’ has become very popular in English to designate phenomena that have 155
little to do with storytelling: one speaks for instance of the ‘grand narratives’ of

160 culture and history, of ‘narratives of identity’, of ‘narratives of race, class and gender’, meaning by that not a corpus of stories told about or by a certain group, but rather, collective beliefs, explanations, ideologies, modes of self-presentation and even stereotypes and prejudices. These new developments, known as the ‘narrative turn’ in the humanities (Kreiwirth 2005), make it imperative to rethink the concept of narrative, and to work out a definition, so as to protect narratology from degenerating into an unfocused ‘theory of everything’. In this paper, I would like to present an overview of the tasks that face narratology, as it tries to cope with the expansion of its field of inquiry. I see these tasks as threefold: situating, defining and describing narrative.

Situating narrative

170 The first task consists of situating narrative *vis-à-vis* other concepts. I will do this through the kind of diagram that is used in set theory, known as a Venn diagram (Figure 1). Until the so-called narrative turn, the main interest of narratology was narrative as a form of art; more recently, under the influence of cognitive approaches, the emphasis seems to have shifted to narrative as a way of thinking. But, if all narratives can be said to represent a mode of thinking, only some of them are created as a form of art. As for ‘narrative as an analysis of reality’, this formula describes in a broad sense all narratives, since we base them on our experience of being-in-the-world, but it applies much less literally to artistic narratives, which tend to create imaginary worlds, than to narratives produced for the sake of information.

180 If we start from the idea of a ‘mode of thinking’, we can draw a large circle that encompasses all of human mental activity. This activity can either remain

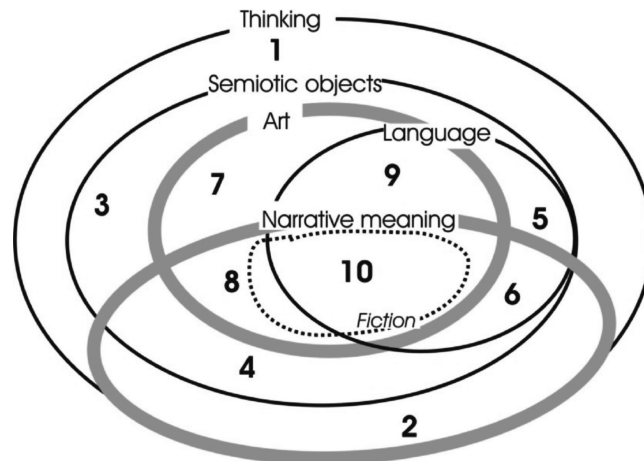


Figure 1 Situating narrative.

internalized or become externalized as a semiotic artifact such as a text, an image or a linguistic utterance. Within the outer circle I consequently draw another circle that represents the types of mental activity that produce semiotic artifacts. A third concentric circle represents the semiotic artifacts that are produced or received as artistic objects. This neat concentric pattern is broken up by two exocentric 185 circles, which intersect some of the others. One of these circles is language, the other narrative. The circle for narrative intersects all the other circles, and we end up with ten different zones. Let me go over them one by one.

Zone 1 contains modes of thinking that are not narrative. Some cognitive scientists have contested the existence of such a zone. For scholars like Mark 190 Turner or Roger Schank (see Schank and Abelson 1995), all mental life is an activity of telling oneself stories, and all memories are stored in narrative form. I happen to disagree with this position. If I can judge by my own experience, some memories are static images rather than stories that develop in time. We can, for instance, remember a place in great detail but not remember why we were there. 195 I also believe that some types of thinking, such as mathematical thinking, consist of manipulating abstract symbols. Narrative, by contrast, deals exclusively with concrete entities, which are named characters, events and settings.

The narrative complement of zone 1 is zone 2. It contains stories that never leave our head, the stories that we tell ourselves in the privacy of our mind. These 200 narratives may be personal memories, interpretations of our life experience, imaginary stories that children invent to entertain themselves at bedtime or even ideas for novels that we want to write. Some psychologists, for example, Jerome Bruner (2003), think that our sense of identity comes from privately organizing our life experience as a story, in other words, from constantly working on our internal au- 205 tobiography. Others have contested this idea. For the philosopher Galen Strawson (2004), some people are private novelists and others take life as it comes, experiencing it as a series of isolated episodes, without shaping them as a story with a global arc that provides thematic unity and coherence. But the idea that at least some purely mental representations take narrative form is now widely accepted 210 among cognitive scientists.

Zone 3 contains semiotic objects that do not tell stories, do not use language and are not produced as art. In this category we can place traffic signs, computer programs (assuming that computer code is not a human language), equations and passport photos. The narrative correlate of zone 3 is zone 4. I find it the 215 hardest zone to fill, because it is very hard to convey stories without language. My examples will therefore come from visual media that include a language channel: computer games that enact a story, documentary films, the news on TV and some advertisements.

In zone 5, language-based non-narrative and non-artistic texts, we find shop- 220 ping lists, physics papers and works of philosophy. The narrative correlate is zone 6, which contains a wide variety of examples: in the oral domain, stories of personal experience told during conversation, gossip, testimonies during trials,

interactions between doctors and patients; and in the written domain, history,
225 biographies and some autobiographies.

Zone 7 contains art forms that are not language-based and do not tell stories. Most of painting, architecture, and music fall into this category. But painting occasionally manages to tell stories without language, and there is a whole school of musicologists who study the narrativity of music. Other nonverbal art forms
230 that occasionally achieve some degree of narrativity are mime and ballet. All of these mildly narrative forms of art belong to zone 8. This is also where we will classify fiction film, if we accept in zone 8 media with multiple semiotic channels.

In zone 9 we find non-narrative forms of literature and folklore. These forms comprise some lyric poems (but not all), concrete poetry, aphorisms, proverbs,
235 descriptions and verbal portraits. Some experimental novels, which no longer tell definite stories, or consist almost exclusively of stream of consciousness, could also be placed in this category. The narrative complement of zone 9, labeled 10, is the rich domain of novels, short stories, drama, epic poetry, fairy tales, legends and jokes. The broken circle delimits fictional forms of narrative. It includes the
240 vast majority of literary narratives, as well as some films and all drama. Theorists have debated the applicability of the concept of fiction to non-narrative art forms, but I find most of these attempts unconvincing and lacking in cognitive value. It is important to know whether a text or a movie is fictional or non-fictional, because we will interpret it differently in each case, but the question does not matter for
245 painting, architecture and music.

The reader may wonder why two circles on the diagram – those for art and narrative – are represented by fuzzier lines than the others. This is because the sets that they delimit are themselves fuzzy sets, allowing different degrees of membership. An object can be more or less artistic, and a text can be more or less
250 narrative, or, to use the technical term, present various degrees of narrativity. This fuzziness ought to be respected by the second of the tasks that face narratology: defining narrative.

Defining narrative

The term narrative, as it is used in narratology, is slightly ambiguous. Sometimes
255 it stands for a type of meaning, sometimes it stands for a type of text. A formula popular with narratologists (i.e. Abbott 2002: 16) describes narrative as a combination of story and discourse:

$$\text{Story} + \text{discourse} = \text{narrative}$$

In this formula, ‘narrative’ clearly stands for a type of text. On my diagram, by
260 contrast, ‘narrative’ stands for a type of meaning and for a mode of thinking. This is why the circle for ‘narrative’ goes beyond the circle for ‘semiotic objects’: if narrative is a mental construct, this construct can exist independently of any

semiotic externalization. But the two positions are not as incompatible as it may seem. The equation proposed by classical narratology:

$$\text{Story} + \text{discourse} = \text{narrative} \quad 265$$

can be reformulated as:

$$\text{Narrative meaning} + \text{semiotic encoding} = \text{narrative text}$$

The juxtaposition of these two formulae yields the following equivalences (or definitions): ‘story’ = ‘narrative meaning’, ‘discourse’ = ‘semiotic encoding’, ‘narrative’ = ‘narrative text’. Defining narrative, then, is a matter of describing 270 the type of meaning that a semiotic artifact must suggest to the mind in order to be accepted as a narrative text.

It is easy to capture the central theme, the subject matter of narrative in one short formula: as Monika Fludernik (1996) has stressed, narrative is about human experience. One could also say that it is about conflicts between the individual 275 and the world or about conflicts among several individuals – this is to say, about interpersonal relations. But these formulae are too broad, because most art can be said to be about human experience, conflicts and relations. In narrative, however, the representation of these ideas is developed much more extensively and much more concretely than in lyric poetry, in painting or in music. 280

Here I would like to propose a more formal definition, made of several conditions (listed as 1–8 below) that support a fuzzy-set conception of narrative. In a fuzzy-set model, there are prototypical and marginal members, and definition becomes an open series of concentric circles which spell increasingly narrow conditions. In the definition I will propose here, each new condition presupposes the 285 preceding ones. As we move down the list (adapted from Ryan 2007: 29–30), the texts that satisfy these conditions present a higher and higher degree of narrativity, and they will be more and more widely recognized as stories. My definition organizes the conditions of narrativity into four dimensions (A–D):

A. *Spatial dimension* 290

1. *Narrative must be about a world populated by individuated existents.* In other words, it must have characters and a setting. This condition says that a narrative cannot be a representation of abstract entities and of entire classes of concrete objects. It must be about Jack and Jill, not about ‘the human race’, ‘reason’, ‘atoms’ or ‘the brain’. 295

B. *Temporal dimension*

2. *This world must be situated in time and undergo significant transformations.* This means that narrative cannot be a static description of a world or a society, as we find, for instance, in ethnography.
3. *The transformations must be caused by non-repetitive physical events.* This elim- 300 inates descriptions of your daily routine, like getting up, eating breakfast, going to work and sleeping. Such descriptions are often part of a story,

but they serve as a background, and they cannot be a focus of narrative interest. Stories are about exceptional happenings, not about repetitive events.

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C. *Mental dimension*

4. *Some of the participants in the events must be intelligent agents who have a mental life and react emotionally to the states of the world.* (The intelligent agents can be anthropomorphic animals or even objects.) This means that narrative cannot be exclusively about natural forces and cosmic events. The description of an earthquake qualifies as narrative only if it involves human beings who are emotionally affected by the events.

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5. *Some of the events must be purposeful actions by these agents.* This condition means that a narrative cannot be entirely about the mental life of characters; it must contain physical action. The actions of characters, like all actions in life, are meant to solve problems. If there are problems, it means that there must be some sort of conflict in the narrative world: desires that are not fulfilled, incompatible goals, violated obligations, unkept promises, etc.

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320 D. *Formal and pragmatic dimension*

6. *The sequence of events must form a unified causal chain and lead to closure.* A story cannot be a list of causally unconnected events, for example, everything that I did between two and four o'clock on a certain day. This eliminates chronicles and diaries. The condition that specifies a need for closure means that, when a character takes actions to solve a problem, the narrative cannot stop before an outcome is reached.

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7. *The occurrence of at least some of the events must be asserted as fact for the story world.* This means that some events must objectively happen in the story world. A story cannot be made entirely of advice, hypotheses, counterfactual statements and commands. A recipe, which describes how raw ingredients are transformed into a dish thanks to the actions of a cook, cannot be a narrative, because it consists of commands, not of statements of fact.

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8. *The story must communicate something meaningful to the audience.* In other words, a narrative must have a point, for example, explaining something, bringing pleasure or transmitting valuable information. This is the most controversial of the conditions, because it straddles the borderline between definition and poetics, and because it needs to be complemented by a full theory of the different ways in which narrative can achieve significance. In contrast to the other conditions, it is highly dependent on the context and on the particular interests and tastes of the user: a sequence of events like 'Mary was poor, then Mary won the lottery, then Mary was rich' would not make the grade as the content of a fictional story, but it becomes very tellable if it is presented as true fact and concerns somebody you know personally.

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When I call narrative a fuzzy set, I mean that when people are asked ‘is this a narrative’, or ‘does this text tell a story’, they will give different weight to the various conditions. For instance, there are people who consider a diary to be a narrative. For these people, condition 6 is not essential. Other regard recipes as a kind of story: this means that for them 7 is optional. I once asked in a presentation 350 if the following text about the Big Bang is a narrative:

The universe started out as cold and essentially infinite in spatial extent. Then an instability kicked in, driving every point in the universe to rush rapidly away from every other. This caused space to become increasingly curved and resulted in a dramatic increase of temperature and energy density. After some time, a 355 millimeter-sized three-dimensional region within this vast expanse created a superhot and dense patch. The expansion of this patch can account for the whole of the universe with which we are now familiar.

(Greene 2003: 362)

Most people said no, but a few said yes and one person said no and then changed 360 his mind. The difference, of course, lies in whether or not people believe that a narrative needs anthropomorphic characters. But if people differ in opinion as to where to draw the line between narrative and non-narrative texts, it seems to me that they basically agree about what requirements are relevant to narrativity and about their importance relative to each other. If we ask ‘is *Finnegans Wake* more 365 narrative than *Little Red Riding Hood*?’, we will get much broader agreement than if we ask ‘is *Finnegans Wake* a narrative?’

A definition of narrative provides a tool that enables narratologists to measure and compare the degree of narrativity of different genres and texts. But this does not mean that readers need to ask themselves ‘is it a well-formed story’ when 370 they process a text. The people who consider the text about the Big Bang to be a narrative understand it just as well as the people who do not regard it as a story. And the people who answered ‘no’ to my question are not more right or more wrong than the people who answered ‘yes’. There may be many different ways to draw the boundaries of narrative, but these differences of opinion do not 375 carry significant cognitive consequences, because when we read a text, we do not ask ‘is it or isn’t it a narrative’, nor even ‘to what extent does this text fulfill the conditions of narrativity’, unless of course we are narratologists. Asking people to decide whether or not a text is a story is one of those artificial situations in which results are produced by the act of investigation. 380

This leads to an apparent paradox: how can we regard ‘story’ as a mental construct without claiming that the understanding of narrative texts depends on conscious judgments of narrativity? The paradox can be resolved by regarding the pattern constitutive of story as the product of basic mental operations that we perform not only when we read a novel or watch a film, but also when we 385 interpret events and human behavior in everyday life. These operations focus our mind on the individual features of narrative. When we read about, watch a

visual representation of or directly witness something happening, we construe a story in our mind through mental processes such as: distilling the text (or our perception) into discrete events and individuated participants; trying to order the events in chronological order; construing causal relations between them; inferring the motivations of the agents; and asking how the events affect their participants. In narrative texts, all these operations converge to produce a coherent whole, while in everyday life we may perform them independently of each other. But, as long as we ask of a text, or of events that we observe in life, ‘who did what, for what reasons, and what was the result’, and as long as we are able to answer these questions, we read texts and we read life as stories, whether or not we are aware of it.

Describing narrative

The description of narrative represents the main bulk of narratology. It has developed in two main areas: story and discourse. Early work in narratology (Bremond 1973; Greimas 1983 [1966]; Propp 1968; Todorov 1969) focused on the type of meaning that constitutes story. Another aspect of the description of story is the analysis of its possible configurations, a project that was initiated by the Russian formalists. In earlier work, I called the various structural types of story ‘modes of narrativity’ (Ryan 1992). Here they will be called ‘semantic modes of narrativity’, to distinguish them from other types of modes which will be described below. The following categories illustrate what I mean by this term:

- *Simple narrativity*: the text presents only one instance of the basic configuration of story.
- *Multiple narrativity*: the text is a collection of autonomous simple stories about different characters existing in different worlds. (Linguistic comparison: a sentence consisting of multiple juxtaposed clauses.)
- *Complex narrativity*: The characters of the main plot engage in multiple subplots, so that story patterns appear on both the macro- and micro-level. (Linguistic comparison: a sentence with a main clause and multiple subordinate clauses.)
- *Framed narrativity*: the text consists of a story that contains another, autonomous story. (Linguistic comparison: a sentence that quotes another sentence.)
- *Proliferating narrativity*: the text does not have a global plot; it consists of multiple little stories involving a group of characters.
- *Diluted narrativity*: the plot is interspersed with extensive non-narrative elements, such as descriptions, philosophical considerations and digressions.
- *Braided narrativity*: the text follows the separate, but occasionally intersecting destiny lines of several characters.

- *Embryonic narrativity*: some elements of the definition are missing. For instance, the text sets the stage for a narrative action, by creating a world with characters and a setting, but fails to develop the initial situation into a plot. It is left to the reader to imagine a temporal development. Alternatively, the text presents events occupying various points in time, but fails to suggest causal relations between them. 430

The study of story has remained a neglected area, compared to the enormous amount of work that has been devoted, under the influence of Gerard Genette (1980), to the description of discourse, that is, to the various ways to present a story. I call these phenomena the discursive modes of narrativity, or more simply, the *modes of narration*. Here are some examples inspired by Genette: 435

- *Grammatical person of narrator*: first-, second-, third-person narrative; ‘we’ narrative.
- *Ontological status of narrator*: individuated vs. anonymous narrator. 440
- *Truth-value of narratorial discourse*: reliable, unreliable.
- *Diegetic status of narrator*: homodiegetic vs. heterodiegetic (does the narrator tell his own story or the story of other characters?); extra-diegetic vs. intra-diegetic (does the narrator tell the main story or is he or she a character within the diegesis who tells an embedded story?). 445
- *Type of focalization* (i.e. ‘who sees’): internal (narrator adopts a character’s point of view), external (narrator looks at characters ‘from the outside’); variable.
- *Speed of narration*: summary vs. scene.
- *Temporal ordering*: chronological narration, analepsis (flash back), prolepsis (flash forward). 450
- *Representation of thought and language*: direct, indirect, free indirect quotation.

The description of story and discourse could be compared to what is known in linguistics as semantics and syntax. But a complete grammar of language – this is to say, a complete semiotic theory – comprises a third component, known as pragmatics. This component describes how language is used in concrete contexts, and its best-known area of development is speech act theory. Even though we no longer regard linguistics as a ‘pilot discipline’ in the humanities, as did the founders of structuralism, I believe that it is imperative for narratology to include a pragmatic component. In both linguistics and narratology, pragmatics is an ill-defined territory, and it is better defined by what it is not than by what it is: for linguistics, everything that is not covered by syntax and semantics, in narratology, everything that does not fit easily into story or discourse. The pragmatic component of narratology covers such question as: what properties makes a story appealing to an audience (i.e. its tellability); the strategies through which narrators control the attention of the audience (suspense, curiosity, surprise); the creation of emotional effects (empathy for characters, horror, laughter, the 465

Aristotelian *katharsis*, the Sanskrit *rasa*); and how generally valid lessons can be derived from stories about particular existents (didacticism, exemplarity).

470 The pragmatic component of description produces its own repertory of modes of narrativity. Rather than starting with an explanation of what I mean with pragmatic modes, I will introduce them through an example. As early as Plato two ways of presenting stories were recognized: the diegetic mode, which consists of telling about events, and the mimetic mode, which consists of enacting
475 them, of showing them directly. The diegetic mode is typical of language-based narrative, the mimetic mode of visual forms such as drama and film. Narratology has long recognized the importance of the distinction between diegetic and mimetic presentation, but it does not really know where to place these categories within its theoretical system. Through the notion of pragmatic modes
480 of narrativity, I propose to create a special folder for the concepts of mimetic and diegetic narration within the directory of ‘narrative theory’. This folder contains phenomena that cannot be categorized under ‘story’ or under ‘discourse’, and its purpose is to recognize other ways of presenting and experiencing stories than the standard narrative situation of ‘telling somebody that something
485 happened’.

But it would be wasteful to create a folder for just two files, so to justify its existence we need to look for other phenomena to put in it. Here I propose to illustrate the notion of pragmatic modes of narrativity through a list of dichotomies. In most of these dichotomies, the first item can be regarded as the unmarked case,
490 because the texts that present this feature will be much more widely recognized as narrative than the texts that illustrate the right-hand category. In fact, if we collect all the left-side categories, we will come up with the prototypical narrative situation, while the right-side categories represent marginal forms.

- 495 • *External/Internal*: is the story encoded in material signs or does it reside in the mind exclusively? An example of purely internal narrative is the constructs of memory, or what we hold in our head prior to announcing: ‘I have a weird story to tell you. This morning, as I was waiting for the bus’, etc. etc.
- *Diegetic/Mimetic*: is the story told to the audience or is it enacted and directly shown?
- 500 • *Non-fictional/Fictional*: is the story offered for belief or for make-believe? Do we read/watch/listen to it for the sake of information or for the play of the imagination?
- *Autotelic/Utilitarian*: is the story presented for its own sake or is it subordinated to another goal, such as making a point in a speech or a sermon, or explaining
505 an idea through an example?
- *Autonomous/Illustrative*: does the text tell a story that is new to the user, and is it able to represent its logic, or does it depend on the user’s familiarity with the story to be understood as narrative? (The illustrative mode applies mainly to images and music.)

- *Receptive/Participatory*: is the role of the user limited to receiving an account of events, or does the user play an active role? (Examples of participatory narrative are street theater and computer games.) 510
- *Representative/Simulative*: does the text represent one specific story or is it a generative mechanism that produces a different story every time it is performed? (Simulative applies mostly to computer systems such as story-generating algorithms and computer games.) 515
- *Determinate/Indeterminate*: does the text trace a narrative arc that connects a fixed beginning to a fixed end or does it let the user imagine a story taken from an open field of possibilities? (The indeterminate mode is typical of pictorial and of musical narrativity.) 520
- *Complete/Incomplete*: does the text tell the whole story or is it just one installment in an ongoing story (for instance, part of a serial or news about ongoing events such as a war)?
- *Literal/Metaphorical*: this distinction depends on how many of the points of the definition a text fulfills. When we speak of ‘grand narratives’ or of ‘narratives of race, class and gender’, we certainly mean narrative in a metaphorical way. Another example of a metaphorical use is speaking of narrativity in instrumental music or in architecture, two forms of art which lack the representational dimension necessary to narrative. 525

To these dichotomies I would like to add one trichotomy: 530

- *Retrospective/Simultaneous/Retrospective*: does the act of narration follow the events (the standard case), is it simultaneous, as in sports broadcasts, or does it precede the events, as in promises and prophecies?

Conclusion

Narrative is a mental construct defined by relatively strict conditions, as I hope to have shown, but it is also a Protean phenomenon that manifests itself under myriads of appearances. This is why I have presented my three types of mode in the section devoted to the description of narrative, rather than in the part devoted to definition. Modes are analytical categories that relate to cultural genres not as defining conditions, or as what John Searle would call ‘constitutive rules’, but as typical features corresponding to Searle’s notion of ‘regulative rules’: conventional properties that capture the regularities of independently existing behaviors. Among my three types of mode, the semantic modes of narrativity have the closest association with genres. For instance, one may say that ‘simple narrativity’ is typical of fairy tales, ‘complex narrativity’ of novels, ‘braided narrativity’ of TV soap opera and ‘multiple narrativity’ of collections of stories such as *The Decameron* or *The Canterbury Tales*. Most of the discursive modes do not give birth to cultural genres because they name techniques that often combine on the micro-level, 540 545

rather than describing the text as a whole. Generic labels, by contrast, are macro-
 550 level categories. But certain narrative techniques, for logical reasons, become
 constitutive of genre. First-person narration, for instance, is a necessary feature
 of diaries, autobiography and narratives of personal experience, and third-person
 narration offers a guarantee of objectivity in history, chronicles and biographies.
 On the other hand, it is only habit that makes classical epic poetry begin *in medias*
 555 *res*; this particular type of chronological reordering is therefore a regulative, rather
 than a constitutive rule of epic poetry. As for the pragmatic modes of narrativity,
 their natural affinities tie them to media rather than to genres: ‘mimetic’ appears
 in drama and film; ‘diegetic’ presupposes language; illustrative and indeterminate
 are typical of paintings and music; participatory and simulative are properties of
 560 digital narratives; simultaneous occurs mainly in radio and TV broadcasts.

I have based my lists of narrative modes on my familiarity with Western literary
 forms, but the value of the concept of mode for other literary tradition lies in the
 open character of the lists, and in the combinatorial versatility of their elements.
 As Laura Moretti shows in her contribution to the present issue, the descrip-
 565 tion of some texts representing the category known as *kanazōshi* necessitates the
 addition of ‘interrupted narrative’ to the modes of narrativity. Moreover, by de-
 constructing *kanazōshi* into a variety of normally incompatible narrative modes
 that combine freely within the covers of a book, Moretti shows that this widely
 used label lacks a solid macro-level identity. It is only in its individual parts that
 570 *kanazōshi* can be captured by culture-free narratological concepts. The resistance
 of *kanazōshi* to being reduced to a necessary core of global properties may be
 interpreted in two ways: either the notion of genre is valid for Japanese literature,
 but *kanazōshi* does not qualify as genre, or the case of *kanazōshi* casts doubt on
 the cross-cultural validity of the notion of genre. The dilemma transposes the
 575 opposition between analytical and ethnic categories from the level of individual
 genre labels to the meta-level of the notion of genre itself: proponents of the sec-
 ond interpretation will say that Japanese culture does not divide literature into
 genres but into something else, of which *kanazōshi* is an example. My preference
 goes to the first interpretation: I regard genre as an analytical category whose
 580 individual members are characterized by global properties, and, according to this
 view, *kanazōshi*, as described by Moretti, is not really a genre because it lacks a
 positive identity. But the label exists; what does it denote? My suspicion is that
kanazōshi is an analytical category designed by literary historians, and that it cor-
 responds not to an individual type of text, but rather to a type of collection that
 585 accepts heterogeneity, as do, in Western cultures, anthologies, ‘readers’ or even
 the daily compilations of news, comics, advertisements, editorials, interviews and
 personality profiles that we find in newspapers.

This view of genre as analytical does not preclude regarding individual genre
 labels as culturally defined categories. Let us take the example of *sōshi*, a term used
 590 by Japanese booksellers of the seventeenth century. According to Peter Kornicki in
 this special issue, *sōshi* embraces both fiction and non-fiction, in contrast to most

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Western genres, which are either fictional or non-fictional as a whole. But *sōshi* seems to have a stronger generic identity than *kanazōshi*, because it possesses a global feature: the label describes texts of a popular nature. The modes of fiction and non-fiction also combine, without blending, within individual texts, 595 as Kornicki's reading of *Musashi abumi* demonstrates: the book freely crosses from the documentary (non-fiction) mode, with a reasonably believable account of the 1657 fire of Edo, into the mode of fiction, with a burlesque, obviously invented tale of the narrator's trip to hell.

As these examples suggest, narrative modes can be combined in endless fash- 600 ions, creating ever new and highly culture-specific literary forms, some corresponding to established genres, others founding new genres and still others unique in their culture. I am therefore confident that studying the modes of narrativity in a variety of literary traditions, both oral and literate, will not only enrich our understanding of particular texts, but will also make a significant contribution 605 to narratology by revealing previously undescribed avatars of story. Looking at Japanese literature through the prism of narrative and of its modes should give researchers the necessary tools to capture the specificity of its native categories.

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