i Exam information

University of Oslo
Department of Literature, Area Studies and European Languages
Autumn 2021
ENG2152 - Varieties of English Texts

6-hour written exam without supervision, December 10 at 9:00.

Practical information about the examination

Answer ONE question from Part I and ONE question from Part II. Pass marks are required on both parts. Part 1 counts 35% of your mark, and Part 2 counts 65%.

The questions must be answered in English. The texts to be used for analysis are attached in a pdf document.

What you write will be stored automatically every 15 seconds. Your answers will be automatically submitted in Inspera when the examination time is up. After starting the exam, you will see your remaining time in the upper left corner.

If you want to withdraw from the examination, please click on the icon in the right corner, and then choose "withdraw".

The use of secondary sources is allowed. For guidelines on the use of sources and citations, see below.

Sources and referencing

It is important that you familiarize yourself with the rules for sources and referencing: https://www.hf.uio.no/english/studies/sources-referencing/.

Using other people's material without declaring it properly may be considered as cheating or attempted cheating. The consequences of cheating or attempted cheating may be severe for you as a student; please follow this link for more

information: https://www.uio.no/english/studies/examinations/sources-citations/

However, it is not mandatory to include a bibliography (reference list at the end of the paper) in a short take-home examination (2-6 hours).

Contact information

If you experience technical difficulties during your examination or have further questions, please call 22 84 10 70 or 22 85 91 73.

Good luck!

¹ Part I (35%)

ENG2152 H2021 attached texts

Answer ONE of the following questions:

1. Explain what is meant by the terms 'adjacency pair', 'repair', 'false start' and 'incomplete structure' in the analysis of conversational language. Account for the situational features that give rise to these phenomena. Use the attached Text 1 for exemplification.

OR

2. Give a brief account of how linguistic features vary according to the situational feature of *production circumstances*. Illustrate your account with examples from the attached texts.

OR

3. Electronic communication shares some of its situational features with speech and others with writing. Identify some of these features and explain briefly why electronic genres seem to be in-between speech and writing. Give examples of linguistic features that electronic genres may have in common with conversation and give a functional explanation of this. You may use examples of your own or from the course material.

Write your answer here:

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² Part II (65%)

ENG2152 H2021 attached texts

Answer ONE of the following questions:

1. Outline some of the changes that have taken place in the writing of research articles from the early days of scientific writing to the present day. Explain these changes with reference to both register features (situational and linguistic) and genre features. Use the attached texts for exemplification.

OR

2. Choose two texts among the attached set that represent different registers. Identify and discuss situational and linguistic features that distinguish them. Your discussion should include examples from the texts.

OR

3. Using the attached Text 5 as your point of departure, give an account of register features and stylistic features of narrative fiction. Illustrate your account with relevant examples.

Write your answer here:

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Question 1

Attached





Attached texts, ENG2152, 2021 H

S0519: he just doesn't do it

S0519: no

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Text 1, Conversation among three people who know each other well (family, friends). SO519 is a woman in her fifties, S0520 is a woman in her thirties, and S0521 is a man in his fifties.

S0520: mm (.) I mean that's the thing I said to --ANONnameF if we meet in the way of like a 1 2 lunch as well then it's over and then what? you know if she if she was coming all the 3 way here we could spend the day and you know we'd be in and out of the house S0519: >>no that's the trouble mm 4 S0520: and but she said even then she said the children will be crazy 5 S0519: >>take the kids mm 6 7 S0520: they'll be cooped if they're cooped up then it won't be a nice thing S0519: no you need the swimming pool and the whole thing 8 9 S0520: you need to be doing stuff with them don't you? and that's fine and we could go out well we don't even have to go out all the time it's not really necessary 10 11 S0519: no and I mean I'd love I'd love to cook and be happy to but also it's nice to eat out and 12 S0520: mm 13 S0519: enjoy it makes it that we- it's like a an event and we 're out and it's 14 15 S0520: >>yeah groovy S0519: erm but would you like to go to the Queen's Head? and does he eat fish? 16 S0520: yeah 17 S0519: okay so that makes it easier 18 S0520: Queen 's Head we should go Saturday maybe 19 20 S0519: yeah just cos I think it's an it's an English pub S0520: yeah I know defo 21 22 S0521: mm S0519: it's old quirky and he can have a little half pint of some ale and he can either have 23 S0521: steady on 24 S0519: one of the traditional well he might not fancy a full pint 25 S0520: well he's not going to drink a pint of ale at this point is he? 26 S0520: poor guy he's not he's not erm 27 S0519: a drinker 28 S0520: >>a drinker 29 S0521: not a drinker 30 31 S0519: that's just as well S0520: not that he's like so pri- it's not about being principled he just 32

(The symbol >> indicates overlapping speech. The symbols - and (.) mark pauses. Source: BNC2014, retrieved from https://cqpweb.lancs.ac.uk/bnc2014spoken/)

S0520: >>it's like --UNCLEARWORD they don't come from that kind of culture it's like we

went out for dinner in Thailand every night nobody was drinking alcohol

Text 2, Beginning of research article published in 1839

- An account of the fall of a meteoric stone in the Cold Bokkeveld, Cape of Good Hope. By
- 2 Thomas Maclear, Esq. F. R. S. &c. in a letter to Sir John F. W. Herschel, Bart. V. P. R.
- 3 S. &c. &c. Communicated by Sir J. F. W. Herschel

4 Received March 7,—Read March 21, 1839.

Royal Observatory, Cape of Good Hope,
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7 Dear Sir John,

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8 A Meteor exploded on the 13th of October in the Cold Bokkeveld, with a noise so loud as to

be heard over an area of more than seventy miles in diameter, in broad daylight, about half-

past nine in the morning. It was seen traversing the atmosphere north-east of the point where

it exploded sixty miles, of a silvery hue, the air at the time calm, hot, and sultry. The

barometer chanced to be observed at Worcester, where the air was also calm and hot. It stood

at the lowest point of its range, but, from the construction of the instrument, that point cannot

be noted in inches unless by comparison with another, which I will endeavour to have done

the first opportunity.

The explosion was accompanied by a noise like that from artillery, followed by the fall of pieces of matter, of which I send you the largest and best specimen I have seen, procured by Mr. Watermeyer. Portions fell or were dispersed on the ground at the distance of an hour, or five miles from each other. Some falling on hard ground were smashed; others on moist ground plunged into the earth; and I am told that one piece made a hole as broad as three feet, and sunk deep. It is stated to have been so soft as to admit of being cut with a knife where it first fell; then it hardened, but I cannot learn anything as to its temperature at that moment. If the reports are correct, I estimate the original solid mass at five cubic feet, viz. the sum of all the portions that fell to the ground.

(*Philosophical transactions*, January 1839; full text at https://royalsocietypublishing.org/doi/pdf/10.1098/rstl.1839.0006)

Text 3, Beginning of research article published in 2018

A survey of southern hemisphere meteor showers

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- 4 presumably originated from the same parent object (Jenniskens, 2017). In recent years, over
- 5 300 meteor showers have been identified, of which 112 have been established and are certain
- 6 to exist. A Working List of identified showers is maintained by the IAU Meteor Data Center
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The southern hemisphere meteor showers are not as well mapped as those on the northern hemisphere. Only 27 out of 112 established showers have negative declinations. The first of these showers, such as the Phoenicids (IAU#256, PHO), were initially identified by visual observers in South Africa, Australia and New Zealand. Early visual observations were summarized by Ronald Alexander McIntosh (1904–1977), an amateur astronomer and journalist with the New Zealand Herald. His 1935 paper "An index to southern hemisphere meteor showers" identified 320 showers derived from visually plotted meteor paths on star charts (Fig. 1A). However, many proposed showers were defined by a statistically unreliable grouping of meteor tracks traced to a diffuse radiant.

Southern hemisphere showers were mapped by radar, starting in the late 1950's, by W. Graham Elford and his students Alan A. Weiss and Carl Nilsson at Adelaide in Australia (Weiss, 1955, Weiss, 1960, Wiess, 1960, Nilsson, 1964, Gatrell and Elford, 1975). More recently, a new type of meteor radar was developed in Adelaide, which are now deployed at many locations around the globe. Single-station derived southern hemisphere meteor shower radiants were published by Younger et al. (2009). A history of the Adelaide group is given in Reid and Younger (2016). At the same time, Clifford D. Ellyett and his student Colin S. Keay observed meteors by radar in Christchurch, New Zealand (Ellyett and Keay, 1956, Ellyett et al., 1961). Keay continued observations from Newcastle, Australia (Rogers and Keay, 1993). In the 1990's, the AMOR radar in Christchurch, New Zealand, provided orbital data for the six strongest meteor showers (Galligan, 2001, Galligan, 2003, Galligan and Baggaley, 2004, Galligan and Baggaley, 2005).

We report here on results from a CAMS-type video-based meteoroid orbit survey (Jenniskens et al., 2011) conducted in New Zealand in 2014–2016. The capability of the technique was demonstrated in earlier small scale video-based meteoroid orbit surveys in the southern hemisphere (e.g., Jopek et al., 2010, Molau and Kerr, 2014). The newly detected showers are compared to recent results from a southern hemisphere radar orbital survey conducted with the Southern Argentina Agile MEteor Radar (SAAMER) (Pokorny et al., 2017). It is found that video-based and radar-based observations detect, in general, different streams.

Published in *Planetary and Space Science* Vol 154, pp 21-29. Complete article at https://doi.org/10.1016/j.pss.2018.02.013

Text 4, Editorial

The Guardian view on clergy on TV: not just 'rogues or idiots'

Anglican vicars may often be portrayed as bland, benign and bumbling, but the Archbishop of Canterbury is missing something.

The Archbishop of Canterbury, Justin Welby, has complained in a speech of the injustice of TV depictions of clergy. "They are portrayed as rogues or idiots," he said. "The reality is very different – it is actually of hard-working, normal people, caring deeply about what they do and working all the hours there are to do it."

Paul Chahidi's vicar in the sublime mockumentary This Country was a kind, well-meaning liberal around whom the anarchic Kerry and Kurtan Mucklowe ran rings. And Tom Hollander, who gave viewers an enjoyably absurd Mr Collins in the 2005 adaptation of Pride and Prejudice, also played the protagonist in Rev, the sitcom that ran between 2010 and 2014. But his character in the latter show was neither a rogue nor an idiot – indeed, he was both sympathetic and heroic in his own way as he battled the indignities and difficulties of working in an inner-city London parish. (Simon McBurney's silkily sinister archdeacon in the same series, it is true, was indeed a rogue, seemingly a descendant of the odious Obadiah Slope as portrayed by Alan Rickman in the BBC adaptation of Anthony Trollope's Barchester novels.)

Perhaps the archbishop is a little jealous of the treatment recently given to Roman Catholic clergy. Andrew Scott's character in Fleabag was not just a "hot priest", but a way for Phoebe Waller-Bridge's protagonist to explore her moral uncertainties and millennial anxiety; the priest's character worked dramatically because of the glamour of the absolute represented by Catholicism.

Transubstantiation, confession and absolution, papal infallibility and celibacy are all fascinating realms to be explored against the relativism of the modern secular world.

Lurking in the background of this portrayal is a great tradition of 20th-century British Catholic fiction by authors such as Graham Greene, Evelyn Waugh and Muriel Spark, whose work was informed by a sense of outsiderishness from the established church mainstream. It hard to think of a modern portrayal of Anglican clergy so complex as Greene's morally tortured "whisky priest" in *The Power and the Glory*, and – the enjoyable Granchester novels and TV dramas notwithstanding – no C of E vicar as sagacious a crime detector as GK Chesterton's Father Brown.

Brilliant fictional portrayals of Anglican clergy in the era of Trollope, Eliot and Dickens were informed by a sharp sense of satire, but satire is a way of bringing the powerful to earth, and the Anglican clergy of today – in an era of shrinking and ageing congregations – are not terribly susceptible to that kind of treatment. If Mr Welby's characterisation of TV vicars is correct (though the example of Rev, in fact, suggests he is somewhat off the mark), then he must accept that the bland, benign, bumbling Anglican clergy of the small screen reflect the popular view of the church itself.

It is true that Jane Austen's Mr Collins – whose preposterously pompous letters provide endless entertainment in Pride and Prejudice – has cast a long fictional shadow. Anglican clergy portrayed on screen have often been, it is undeniable, figures of (hugely benign) fun, whether Dawn French's Vicar of Dibley or Rowan Atkinson's nervous, inept priest in Four Weddings and a Funeral.

(https://www.theguardian.com/commentisfree/2021/nov/26/the-guardian-view-on-clergy-on-tv-not-just-rogues-or-idiots)

When Fin opened his eyes the interior of the ancient stone dwelling which had sheltered them from the storm was suffused with a strange pink light. Smoke drifted lazily into the still air from the almost dead fire and Whistler was gone.

Fin raised himself up on his elbows and saw that the stone at the entrance had been rolled aside. Beyond it he could see the rose-tinted mist of dawn that hung over the mountains. The storm had passed. Its rain had fallen, and it had left in its wake an unnatural stillness.

Painfully, Fin unravelled himself from his blankets and crawled past the fire to where his clothes were spread out across the stone. There was a touch of damp in them still, but they were dry enough to put on again, and he lay on his back and wriggled into his trousers before sitting up to button his shirt and drag his jumper over his head. He pulled on his socks and pushed his feet into his boots, then crawled out on to the mountainside without bothering to lace them up.

The sight that greeted him was almost supernatural. The mountains of south-west Lewis rose up steeply all around, disappearing into an obscurity of low clouds. The valley below seemed wider than it had by the lightning of the night before. The giant shards of rock that littered its floor grew like spectres out of a mist that trolled up from the east, where a not yet visible sun cast an unnaturally red glow. It felt like the dawn of time.

Whistler stood silhouetted against the light beyond the collection of broken shelters they called beehives, on a ridge that looked out over the valley, and Fin stumbled over sodden ground with shaking legs to join him.

Whistler neither turned nor acknowledged him. He just stood like a statue frozen in space and time. Fin was shocked by his face, drained as it was of all colour. His beard looked like black and silver paint scraped on to white canvas. His eyes dark and impenetrable, lost in shadow.

"What is it, Whistler?"

But Whistler said nothing, and Fin turned to see what he was staring at. At first, the sight that greeted him in the valley simply filled him with confusion. He understood all that he saw, and yet it made no sense. He turned and looked back beyond the beehives to the jumble of rock above them, and the scree slope that rose up to the shoulder of the mountain where he had stood the night before and seen lightening reflected on the loch below.

Then he turned back to the valley. But there was no loch. Just a big empty hole. Its outline was clearly visible where, over eons, it had eaten away at the peat and the rock. Judging by the depression it had left in the land, it had been perhaps a mile long, half a mile across, and fifty or sixty feet deep. Its bed was a thick slurry of peat and slime peppered by boulders large and small. At its east end, where the valley fell away into the dawn mist, a wide brown channel, forty or fifty feet across, was smeared through the peat, like the trail left by some giant slug.

Fin glanced at Whistler. "What happened to the loch?"

But Whistler just shrugged and shook his head. "It's gone."

"How can a loch just disappear?"

For a long time Whistler continued to stare out over the empty loch like a man in a trance. Until suddenly, as if Fin had only now spoken, he said, "Something like it happened a long time ago, Fin. Before you or I were born. Sometime back in the fifties. Over at Morsgail."

Question 2

Attached





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But Whistler just shrugged and shook his head. "It's gone."

"How can a loch just disappear?"

For a long time Whistler continued to stare out over the empty loch like a man in a trance. Until suddenly, as if Fin had only now spoken, he said, "Something like it happened a long time ago, Fin. Before you or I were born. Sometime back in the fifties. Over at Morsgail."