

Containing Dickens, Indexing Droid

**The 39 Step Press (Dennis Duncan,
Gill Partington, Adam Smyth)**

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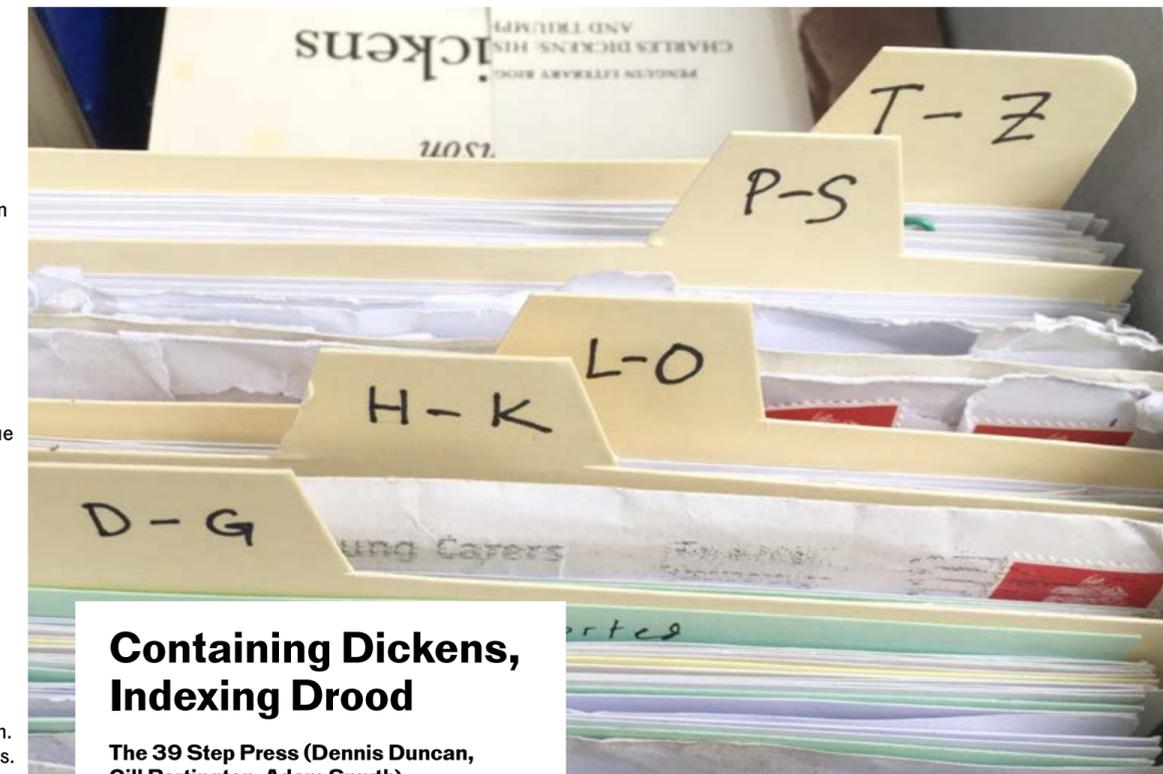
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Now at last the core of his being, the creative machine that had persisted in throwing up ideas, visions and characters for thirty-six years, was stilled.

Claire Tomalin, *Charles Dickens: A Life*.

Cambridge, MA: On 22 October 1861, Ezra Abbot, assistant librarian of Harvard College began work on a new project to catalogue the library's collection using alphabetically-arranged cards, the first index of its type. Abbot had the support of the head librarian John Langdon Sibley, who provided funds for a workforce of women who, for an hourly rate of six cents, would log the title, author and subject of every work onto 2 x 5 inch cards. A year later, with 35,762 cards written, a part of the catalogue was made accessible to the general public. And yet the end was still a long way off. The full catalogue would be another eight years in the making. At last, in 1870, the process reached its conclusion, and the modern card index had come fully into being.

Higham, Kent: On 8 June 1870, after an afternoon's work on his latest novel, Charles Dickens suffered a stroke in the dining room of his home at Gad's Hill Place. Fighting the fit that was overcoming him, he babbled to his housekeeper, his thoughts unspooling, words falling out of order: a sale at a neighbour's house, the actor William Macready, a toothache, shut the window, an urgent trip to London... 'Come and lie down,' she urged him. 'Yes, on the ground,' he replied, losing consciousness. Telegrams were sent, and family raced to be with Dickens in his final moments. Some would not make it in time. Around six o'clock the following evening Charles Dickens was declared dead. *The Mystery of Edwin Drood*, the novel he had been working on until his collapse, was left unconcluded. Of the projected twelve installments, only six had been completed.

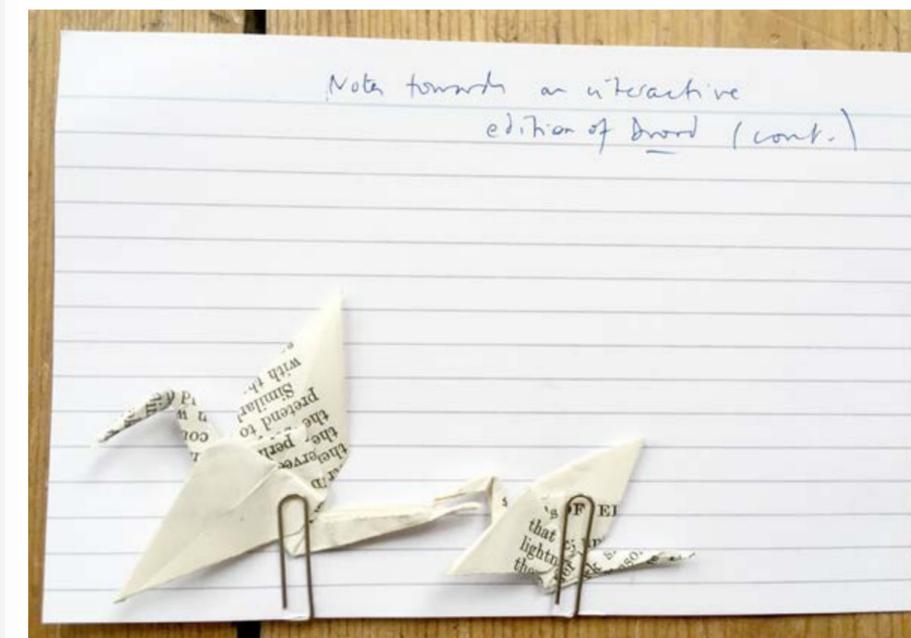


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July 2020: One hundred and fifty years have passed since Drood's disappearance and the birth of the card index. It is the first long, hot summer of Covid. In London, Oxford and Cambridge, the three members of the 39 Step Press receive an invitation to contribute to the 'Presence Project':

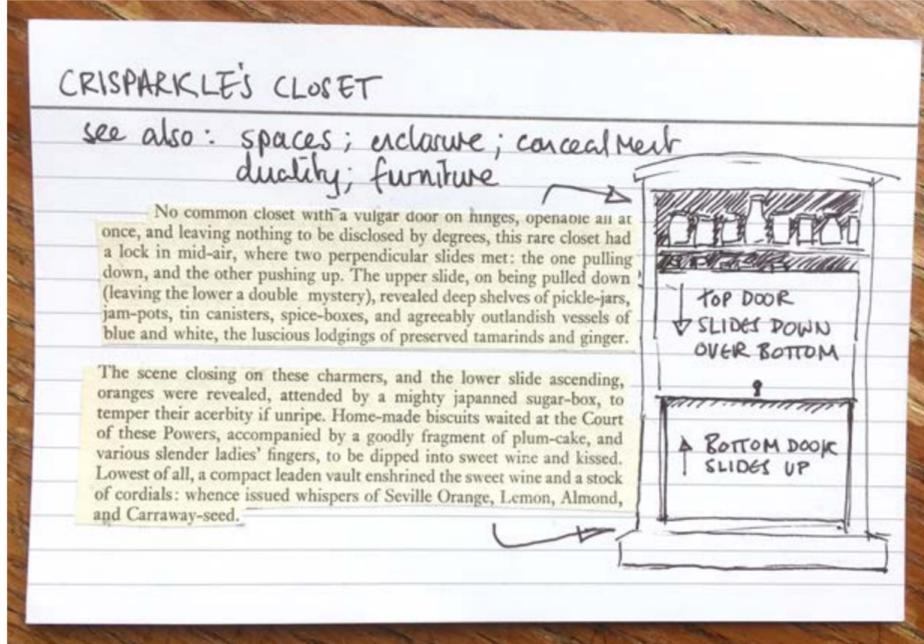
Presence, distance, absence: these relationships have only been foregrounded by the political circumstances of our historical moment. To be present in the archive, to be present with the material text, to be found or lost, to survive, to bear witness.¹

Surviving, testifying. The curious, juridical tone of the invitation continues with the list of items that contributors to the project must provide: a sample of dust, a sample of air, a handwriting sample, an incomplete draft... What is being asked of us sounds not so much like archival scholarship but like crime scene investigation. *Indexing Drood* will be an experiment in literary forensics.

Our collective contribution to the 'Presence Project' is in many ways not about presence at all, but its opposite. This is not through premeditation or perversity, although perhaps it was an inevitability anticipated by the project brief itself. The set of archive storage boxes we were given were a prompt of an intriguingly physical kind. They were ostensibly to house our work, but they were also a provocation. A series of empty spaces - stacked one inside the other, Russian Doll-style - they asked to be filled, but with what? What sort of artefacts or texts could displace the emptiness? Are some things more material, more *present* than others?

What shaped our response in the first instance, however, were not abstract mediations on plenitude

and absence, but logistics and practicalities. We embarked on the project in the midst of the second UK-wide lockdown, so immediately were forced to consider how we could work collectively but remotely. More presence and absence. Not only would we be unable to meet in person, but our usual working instrument – our Victorian wrought iron Model 4 printing press – was rendered inaccessible. What is a printing press collective to do without its printing press? While this imposed certain limitations, in another sense it presented itself as an opportunity. As untrained and self-taught printers, our work has always been a productive but sometimes awkward tussle with materials, shaped by the limitations of our technical abilities, as well as the quirks and flaws of our press itself. In a way this was another such manoeuvre or sidestep, rethinking the affordances of our equipment, or lack thereof. In place of an overall guiding principle or working method, the project has been led by such accidents and contingencies. It has also been guided by the materials and techniques available, limited largely to glue, scissors and computer printers. We initially decided to set a process in motion by choosing a book, or set of books, into which we could each make some kind of intervention through erasing, collaging and cutting up. We would then circulate these



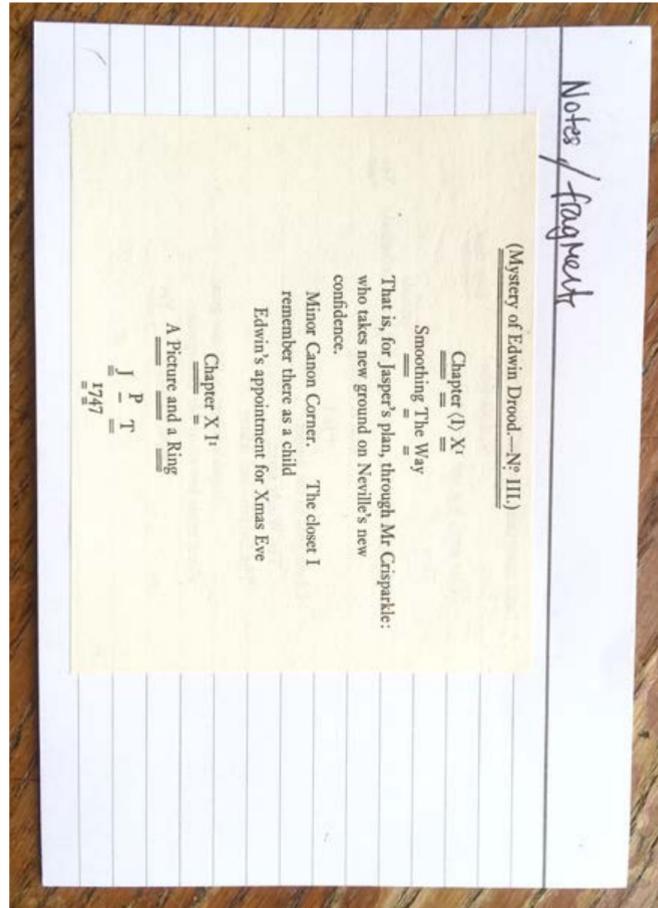
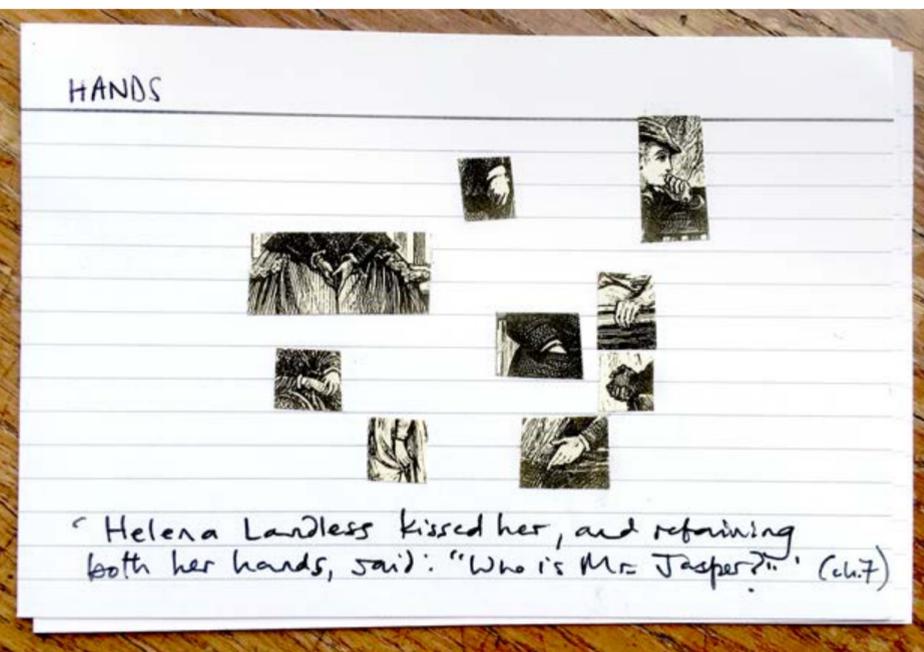
of *Edwin Drood*, a novel defined by absence, its second half missing, its murder-mystery plot unresolved, its multiple threads dangling. This empty space where the ending should be has come to be the guiding force of our project.

Like most of Dickens's novels, *The Mystery of Edwin Drood* was initially published in serial form, in this case monthly instalments from April to September in 1870. When Dickens died in June of that year, he left only fragmentary notes indicating how the remainder of the narrative might unfold. Unanswered questions abound. Who is the mysterious Datchery, and why has he appeared in the quiet cathedral town of Cloisterham? What is the strange inscription in the cathedral crypt? Most of all, why did the eponymous Edwin Drood suddenly disappear? There are suggestions that he has been murdered by his fiery nemesis, Neville Landless, but suspicion also falls on the sinister, brooding figure of his opium-smoking uncle, John Jasper. Is Drood, in fact, still alive? We can never know, which is what has made this one of Dickens's most compelling works, and certainly the one with the most varied, febrile and sometimes bizarre afterlife. As Pete Orford has written, the existing half of *Drood* may be brief, but 'the non-existent half has been expanded to thousands of pages presented in letters to the national press, journal articles, monographs, novels, erotic fiction, not to mention movies, plays and musicals'.²

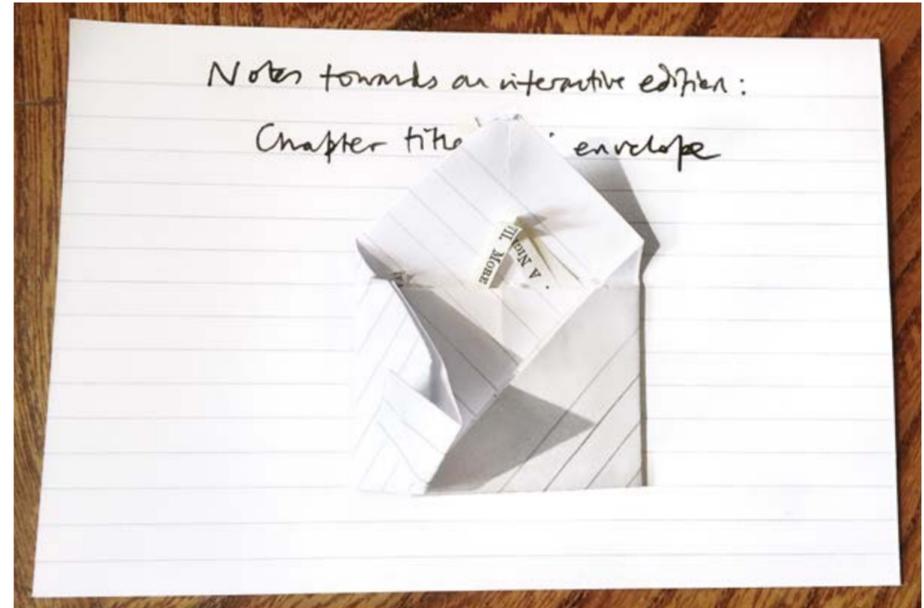
There have been all kinds of attempts to complete *Drood*, ranging from those that attempt to be as faithful as possible to those that spoof or reinvent the novel, playing fast and loose with its characters, even inventing new ones. As early as 1870 'Orpheus C. Kerr' transposed the story to the American south.³ Gillian Vase expanded it far beyond Dickens's own intentions into a mammoth thousand-

1. The Presence Project was set up and run by Kathryn James of Yale University. Our thanks to Kathryn for inviting us to participate.
2. Pete Orford, *The Mystery of Edwin Drood: Charles Dickens' Unfinished Novel & Our Endless Attempts to End It: Charles Dickens' Unfinished Novel and Our Endless Attempts to End It*, 1st edition (Barnsley: Pen & Sword History, 2018).
3. Orpheus C. Kerr, *The Cloven Foot: Being an Adaptation of the English Novel 'The Mystery of Edwin Drood' by Charles Dickens to American Scenes, Characters, Customs and Nomenclature* (New York: Carleton, 1870).
4. Gillian Vase, *A Great Mystery Solved: A Sequel to the Mystery of Edwin Drood*, 3 vols. (London: Remington and Co., 1878).
5. Thomas Power James, *The Mystery of Edwin Drood Complete* (Battleboro: T.P. James, 1874).
6. Charles Forsythe, *The Decoding of 'Edwin Drood'*, (London: Victor Gollancz, 1980).
7. See Orford, pp. 55–57.
8. Howard Duffield, 'John Jasper – Strangler', *The Bookman*, February 1930, 581–55.
9. 'The Mystery of Edwin Drood', BBC Radio 4 <www.bbc.co.uk/programmes/m000qjd4/episodes/guide> [accessed 4 February 2022].
10. For commonplace headings and this related tradition of information management, most widely practised around the time when scholars began, in the sixteenth century, advocating for the use of index cards, see Peter Beal, 'Notions in Garrison: The Seventeenth-Century Commonplace Book', in *New Ways of Looking at Old Texts: Papers of the Renaissance English Text Society, 1985–1991*, ed. W. Speed Hill (RETS, 1993), pp. 131–47, and Adam Smyth, 'Commonplace Book Culture: A List of Sixteen Traits', in Anne Lawrence-Mathers and Phillipa Hardman (eds), *Women and Writing, c. 1340–c. 1650: The Domestication of Print Culture* (Woodbridge, Suffolk: Boydell and Brewer, 2010), pp. 90–110.
11. Markus Krajewski, 'Cards', in Ann Blair, Paul Duguid, Anja-Silvia Goeing, and Anthony Grafton (eds), *Information: A Historical Companion* (Princeton: Princeton University Press, 2021), pp. 353–7, p. 353.
12. Krajewski, 'Cards', p. 354.

page triple-decker.⁴ The self-professed spirit medium Thomas Powers James claimed that his published completion was dictated by Dickens himself from beyond the grave.⁵ Almost as strange are the works that purport to solve the book's mystery by piecing together its clues, as if it were a real crime, and the characters real people. *The Decoding of Edwin Drood* by Charles Forstye was published not as literary criticism, for example, but in Gollancz's 'Detective Fiction' series.⁶ Sherlock Holmes has been drafted in on more than one occasion to 'solve' the crime, and there has also been at least one mock trial – most notably in the early twentieth century, presided over by G.K. Chesterton – attempting to bring the murderer to justice in a courtroom.⁷



texts to each other for further intervention, setting up a kind of postal relay. Our chosen text, after discarding a few other possibilities, was *The Mystery*



In settling on *Drood*, we found that we had not only chosen a source text, but stumbled into a realm of obsessives, amateur criminologists, conspiracy theorists and psychics. There have been factional disputes between 'the undertakers' (those who maintain that Edwin is dead) and 'resurrectionists' (those who believe that he is actually alive). There are those who think the whole narrative is a coded reference to the Indian Thugee worshippers of the goddess Kali, and those again who claim that Dickens didn't write the novel at all, insisting it is the work of Wilkie Collins.⁸ There is, in other words, something wonderfully uncontained about the epitextual shadow-world that surrounds *The Mystery of Edwin Drood*. Not

One final vignette:

The scene is Neuilly-sur-Seine, an affluent suburb on the outskirts Paris. It is 7 October 1960, ninety years on from *Drood* and from Abbot's card file. Here Raymond Queneau, novelist, poet, publisher, is finalizing his sonnet sequence, *Cent mille milliards de poèmes*. The work will consist of ten leaves, each with a sonnet printed on the recto side. The pages will be thick, closer to card than paper, and between the lines of each poem the page will be cut from fore-edge to spine. Readers, then, will be able to arrange the flaps to produce a poem that begins with, say, the first line of the third sonnet, then the second line of the eighth, the third line of the first, and so on. Krajewski might have remarked on the flaps' mobility, flexibility, combinability, but Queneau simply likens the work to a type of children's book: heads, bodies, legs. Then he adds that his book is also 'a sort of machine for producing poems'. These poems are limited in number, but that number is extremely large. Queneau calculates that a reader tackling one sonnet per minute and reading 24/7 would have nearly two hundred million years' of poetry to get through. Queneau, of course, has not 'written' each of these sonnets; he has simply built the machine. The book will contain far more poetry than Queneau could ever have composed himself, image he could never have imagined and never will. The machine knows more than its creator. Seated at his desk, Queneau smiles with relish. He has found the perfect epigraph for the book, a sentence from the British cyberneticist Alan Turing: 'Only a machine could appreciate a sonnet written by another machine.'

Now, after months of dispersed Droodery, we look upon our card index with a wild surmise, a dawning, credulous suspicion that what we have built is a machine that already understands Dickens's final novel on a deeper level than we ever could. That given time and an ideal reader – another machine, let us call it Edwin Droid – the index might know what we can only suspect: that Edwin wasn't murdered at all, that he simply vanished, became immaterial, transubstantiated into an array of textual characteristics, into *information* – hands and plum buns, atmospheric conditions and 'blanks, absences, elisions' – at the moment that Dickens breathed his last and, across the ocean, the card index fired up for the first time.



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