

~~VV. 29.~~

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FROM
THE LIBRARY
OF
SIR WILLIAM OSLER, BART.
OXFORD

7534. In English, on paper : written by Sir A. P. Cooper after 1830 : $9\frac{3}{8} \times 6\frac{1}{8}$ in., 31 leaves.

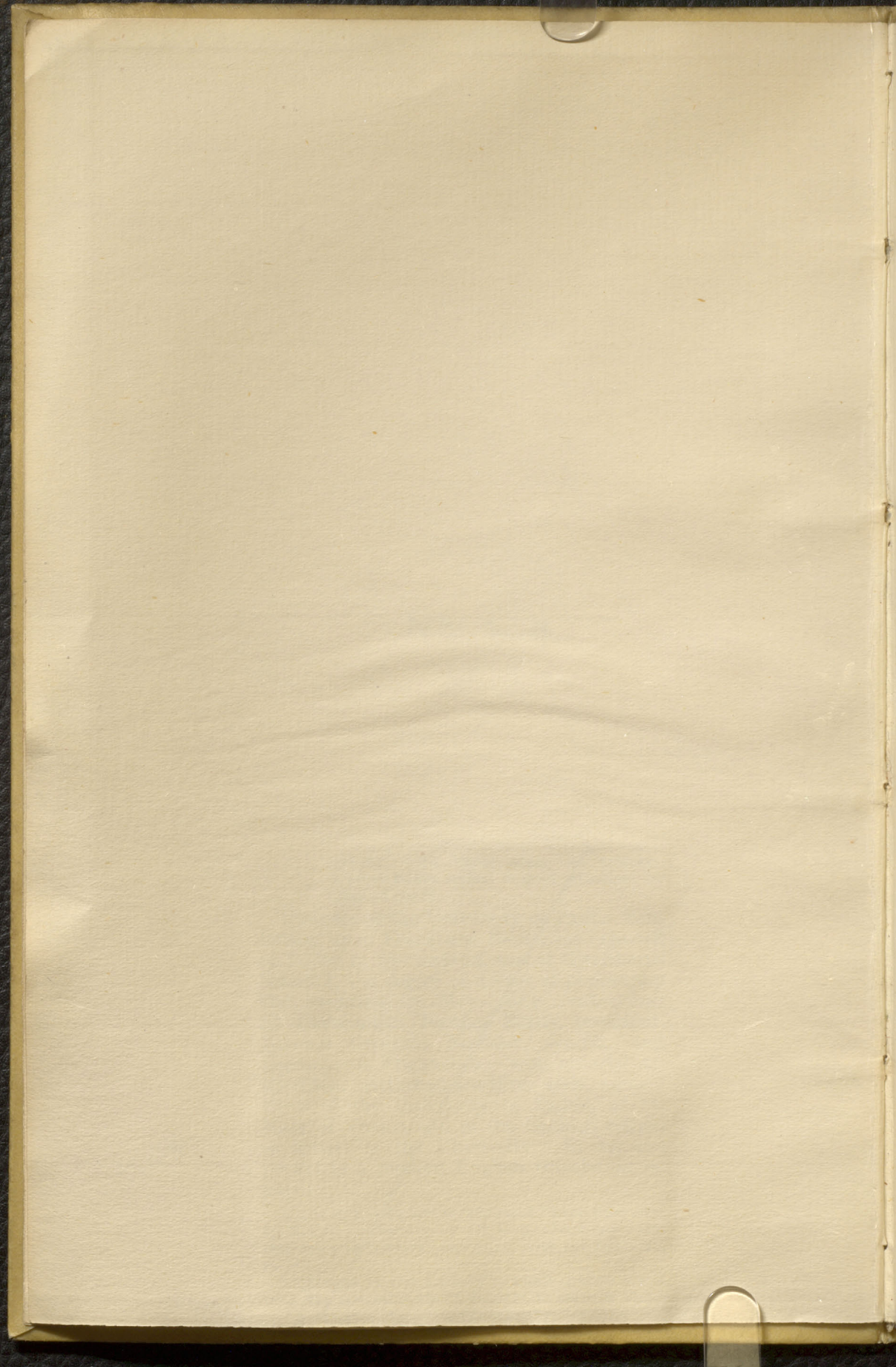
i (foll. 6-13). 'Anatomy Bill. AC'; 8 pp. of notes by Sir Astley Cooper (signed 'AC') on the difficulty of procuring bodies for dissection, with suggestions for revising the provisions of the Bill. He mentions the 'Burkings'—probably those of 1831 (see Bailey, no. 1888, p. 107). On fol. 7^v is a rough anatomical sketch.

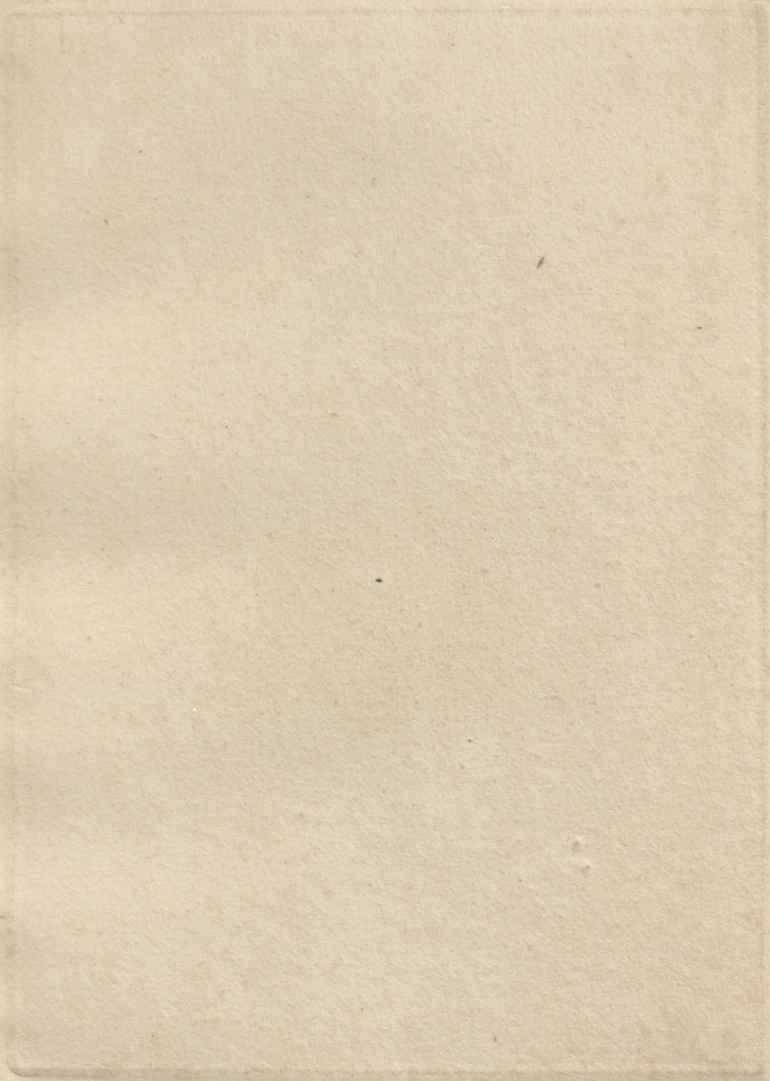
ii (foll. 20-1). Draft of a letter (beginning 'My dear Lord Duke' and signed 'AC') and of a report, both concerning Mr. Roberts's preparation for preserving anatomical material.

Fol. 3 is a proof of an engr. portrait, published 1 May, 1828. 20 leaves are blank.

Bought from Maggs Bros., Nov. 1913, catal. 317, lot 3343.

A book entitled 'Mr. Warburton's Anatomy Bill . . . with suggestions for an entirely new one, founded upon an available antiseptic process' was published by a William Roberts in 1843 (S. G. L.).







Freeman Sculp.

SIR ASTLEY COOPER, BART.

Surgeon to the King, &c.

Proof

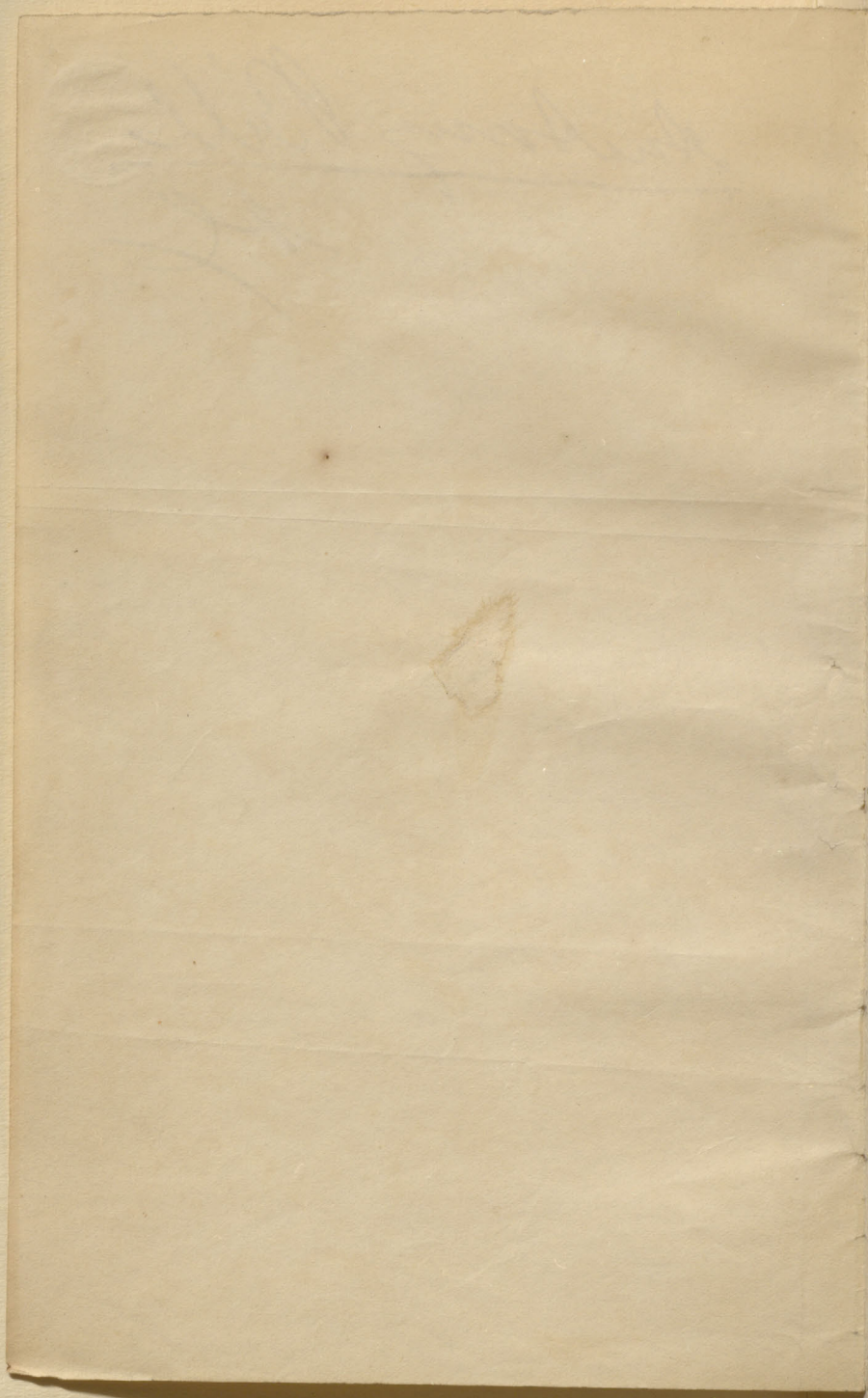
London, Published May 1. 1828, by E. Cox & Son, S. Thomas's St. Southwark.

Anthony Bill

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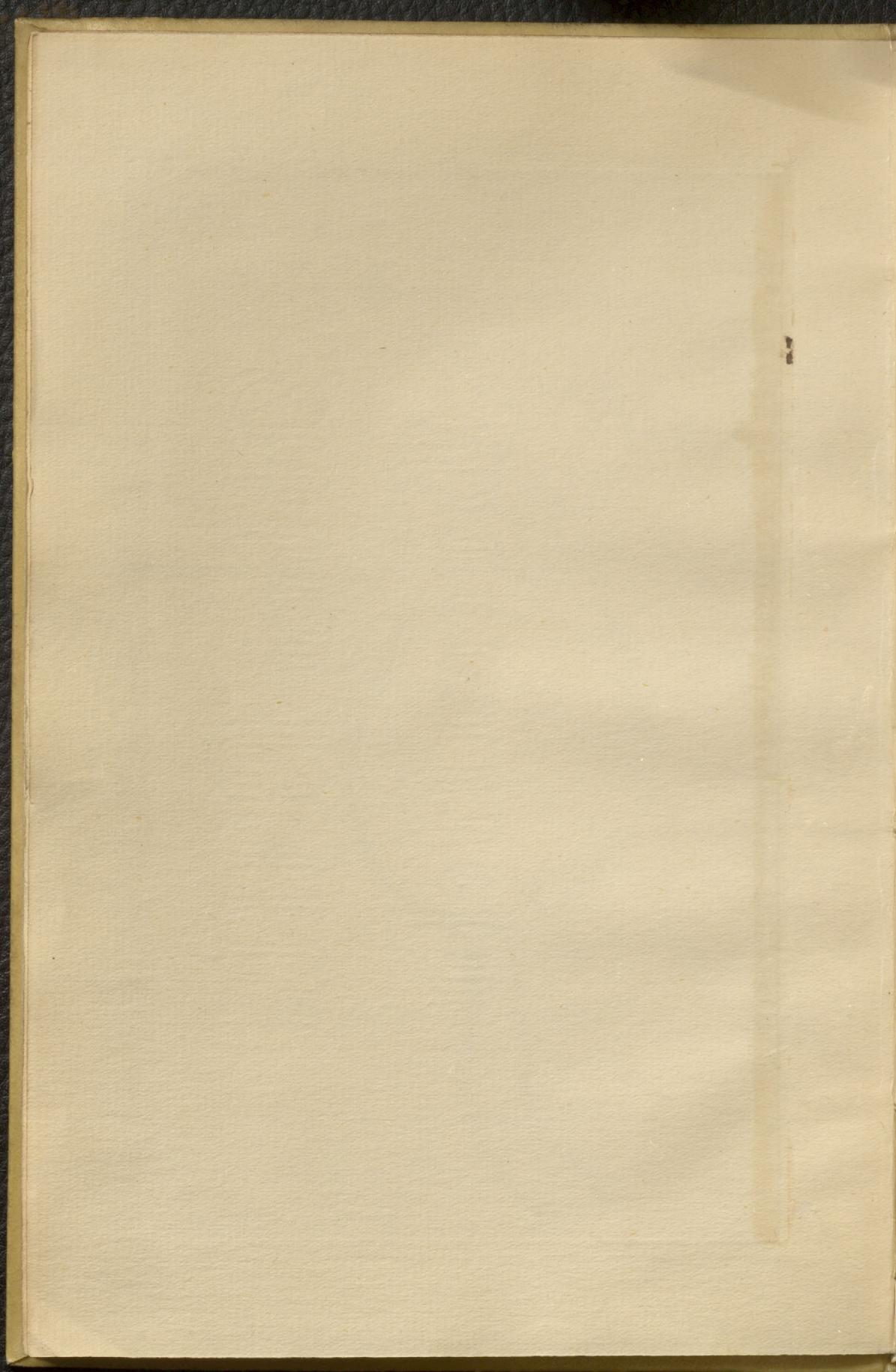
20







Anatomical Sketch
by Dr. Wm. Cooper



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2

Anatomy

The supply of subjects is
 very unequal to the wants
 200 at Guy's had one
 subject - ^{respectively}
 Westminster supplied by
 itself -
 St George's by itself - Do
 University & King's College
 very few -
 Several famous
 Graecian complaints of
 his very defective opportu-
 nities

The Bill was brought in to
 prevent 2 Burying but
 thousands will be annually
 killed from the defective
 education of Medical
 men if something be not
 done to procure bodies -

2
Each Student should
have 2 bodies or
1600 bodies ^{up} of whole
but half that number would suffice
The cause of the difficulty
arises from the inability
of Inspector to procure
bodies - -

He has no weight with the
Parish Officers -
He has no friendship with
the Parish Surgeons
He has to obtain bodies
at Chelsea and to
send them to of Boro
He is to be at the same time
Inspector, ^{Purveyor} and Distributor
these duties too laborious
for him - very imperfectly
performed as regards the
second - hence the small supply

of bodies - irregularities in the ³
Distribution -

The Expense is thrown upon the
Inspector and the more bodies
he procures the less and his
Gains & thus there is a premium
upon a small supply -

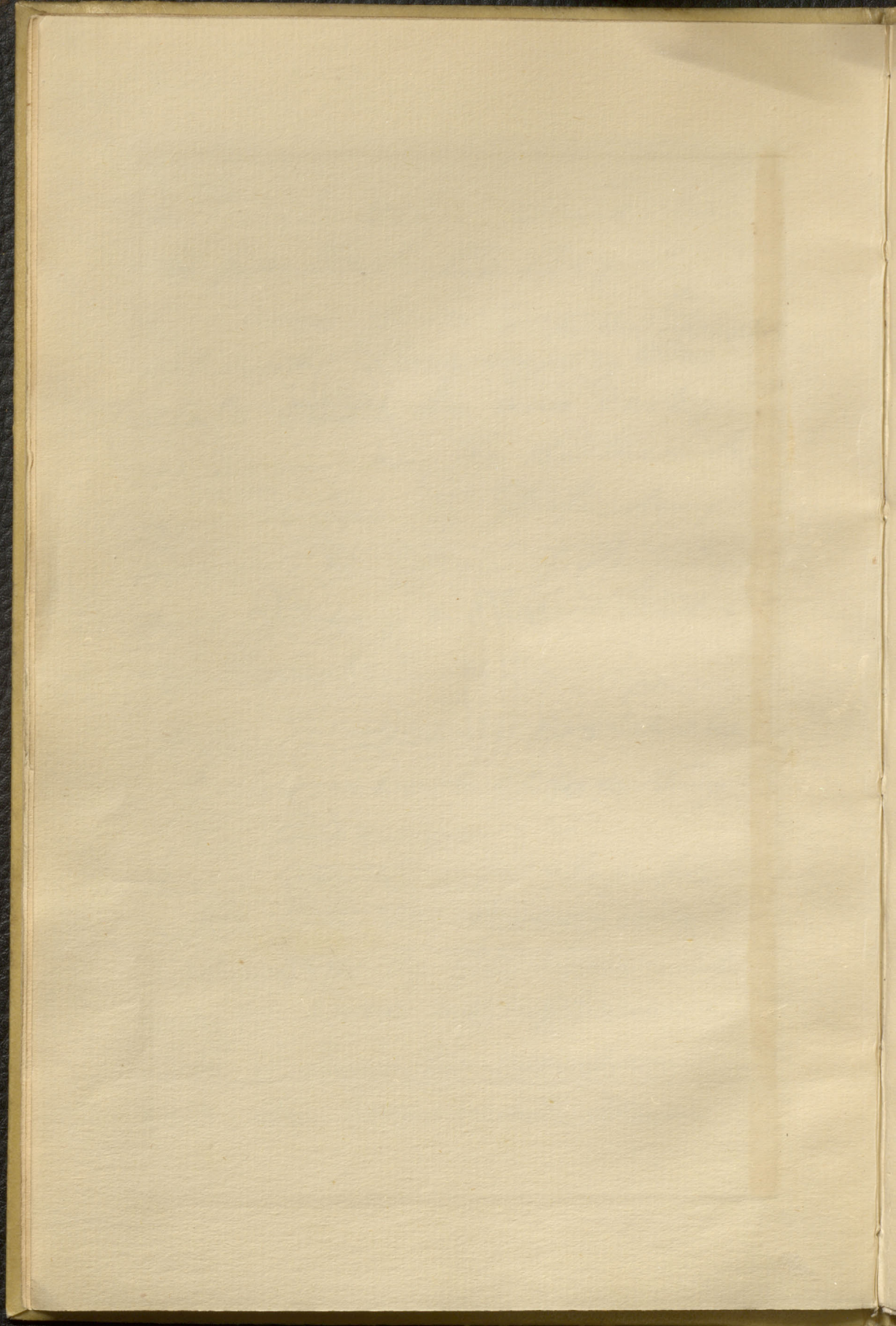
The remedies for these evils
are one of these three -

The first and the best
would be that each School
should obtain its own
supply under the Govern-
ment Inspector -

The Result of this Law would be
that the influence of heads
of Schools would enable
them to procure an abundant
supply for the neighbouring parishes
and that the old system
would be prevented by the
Inspector - Guy Granger
St Thomas's

4
A second Mode would be
to let that the Royal
College of Surgeons ^{to}
appoint Purveyors, ^{the} ~~who~~
shall still be his duty
in procuring the distribution
^{of books and} and order of Defecting
Houses. The College of Surgeons
has many a Preceptor
of Pupils - —

A third mode would be
Government appointing
the Purveyors -
This is the least eligible
plan as the Purveyors
appointed by Government
would have no influence
with the Purveyors compared
with the Medical Men



53

The most Influence to
Profession is very considerable
the 1st & 2^d would
work well - (with 2 Parishes)

The Purveyors should be
to give their pay from
the Schools and they each
should be respectable men
and Surgeons not yet
engaged in Practice to
each of whom from 100
to 150 £ per annum
might be given -

Eight hundred bodies
at 3 Guineas ~~each~~
would give 2400 - which
would pay the Expenses
of procuring & distributing
bodies as well as Salary
of the Inspector -

8.

If a Parish prefers to send the bodies to a particular school it is the duty of Inspectors to observe an equal distribution. —

The duties of Inspectors shall be entirely separated from those of Surveyors. It will be his duty to see that there is an equal distribution - that the Dispositions are decently conducted and that the Funerals are performed according

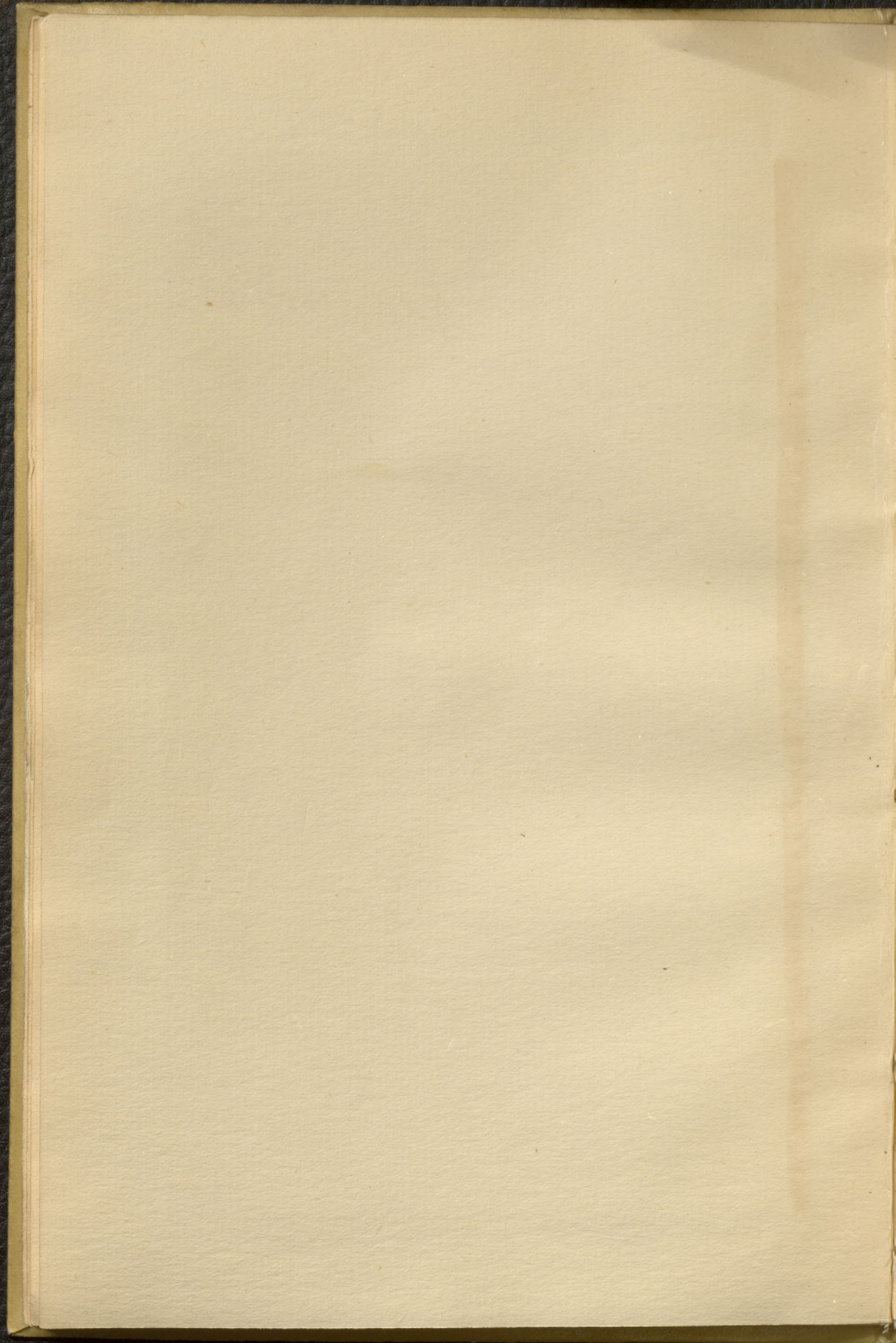
To the Act —

^{midway}

The Expenses of Education
 should not be thrown
 upon the Government but
 they should be paid
 out of the Pious Bodies
 by the Heads of Schools
 who should register
 their wants and depo-
 sit the price of
 subject with the Secretary

The Surgeons of Parishes
 throw all the Obstacles
 they can in the way of
 the Inspector who is a
 Stranger to them placed
 in an Authority they and

to
not disposed to receive
copy - A



£

Autograph

Autograph Manuscript signed

OF

Cooper (See Ashley P)

Born 1768

Died 1841

3343 **COOPER** (Sir Astley P., 1768-1841). Famous Surgeon.
ORIGINAL AUTOGRAPH MANUSCRIPT SIGNED (initials), being
 very full notes written out by him, evidently of an intended
 Lecture on the **PROCURATION OF HUMAN BODIES FOR ANA-**
TOMICAL DISSECTION. Contained on 7 $\frac{1}{4}$ pp., sm. 8vo. N.D.,
 1829-32. £3 10s

A valuable Medical manuscript by one of England's most famous
 Surgeons. In it the writer sets out in detail the difficulties experienced
 by Hospitals and Students in obtaining bodies, and he then proceeds to
 suggest various remedies.

The whole paper has reference to a Bill before Parliament, following
 on the celebrated trial and execution of William Burke in Edinburgh,
 who with William Hare smothered people for the purpose of selling their
 dead bodies to the medical schools. The writer makes reference to this
 in the manuscript.

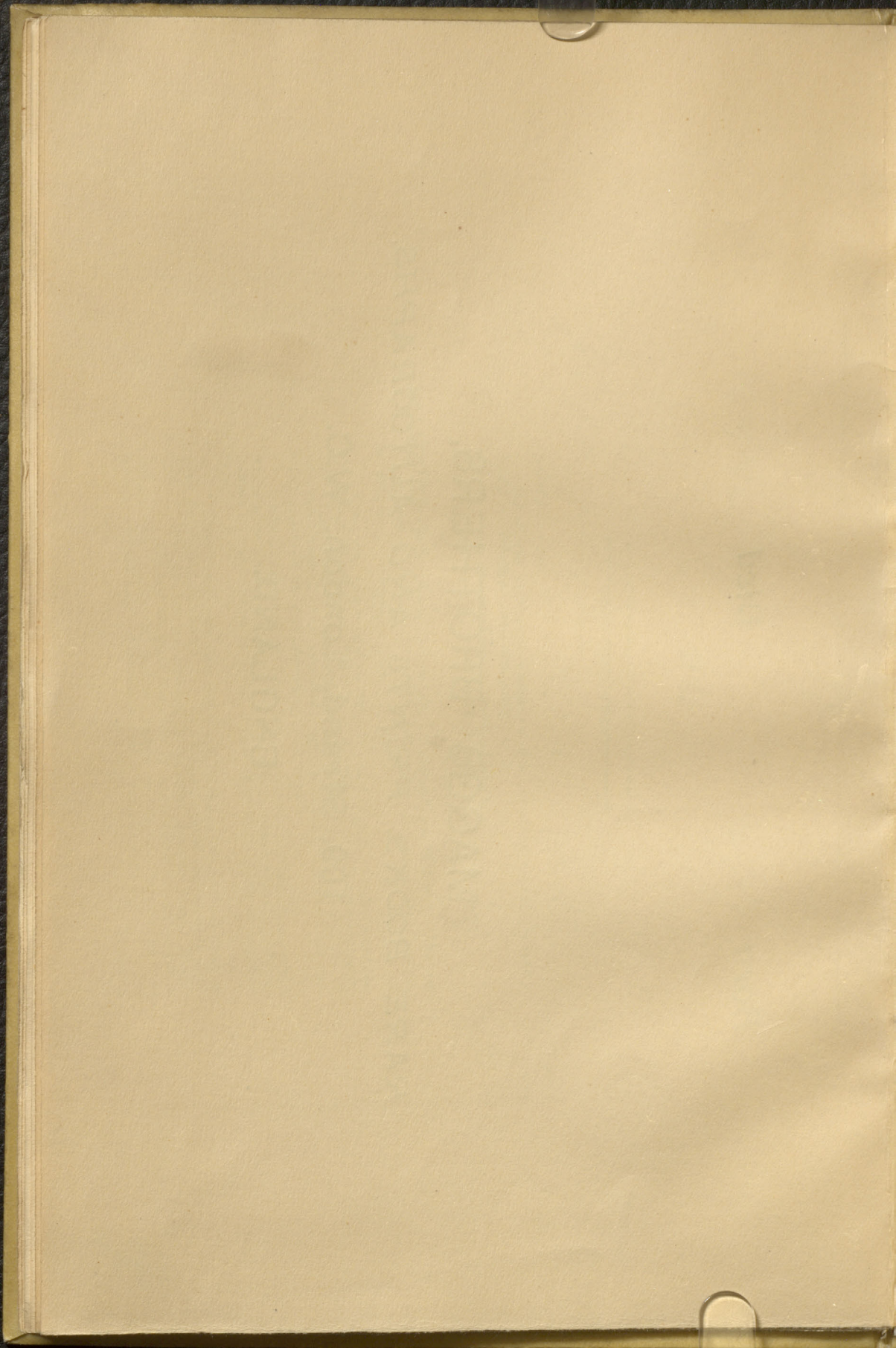
"The Bill was brought in to prevent 'Burking', but thousands will be
 annually killed from the deficient education of Medical men if something
 be not done to procure bodies."

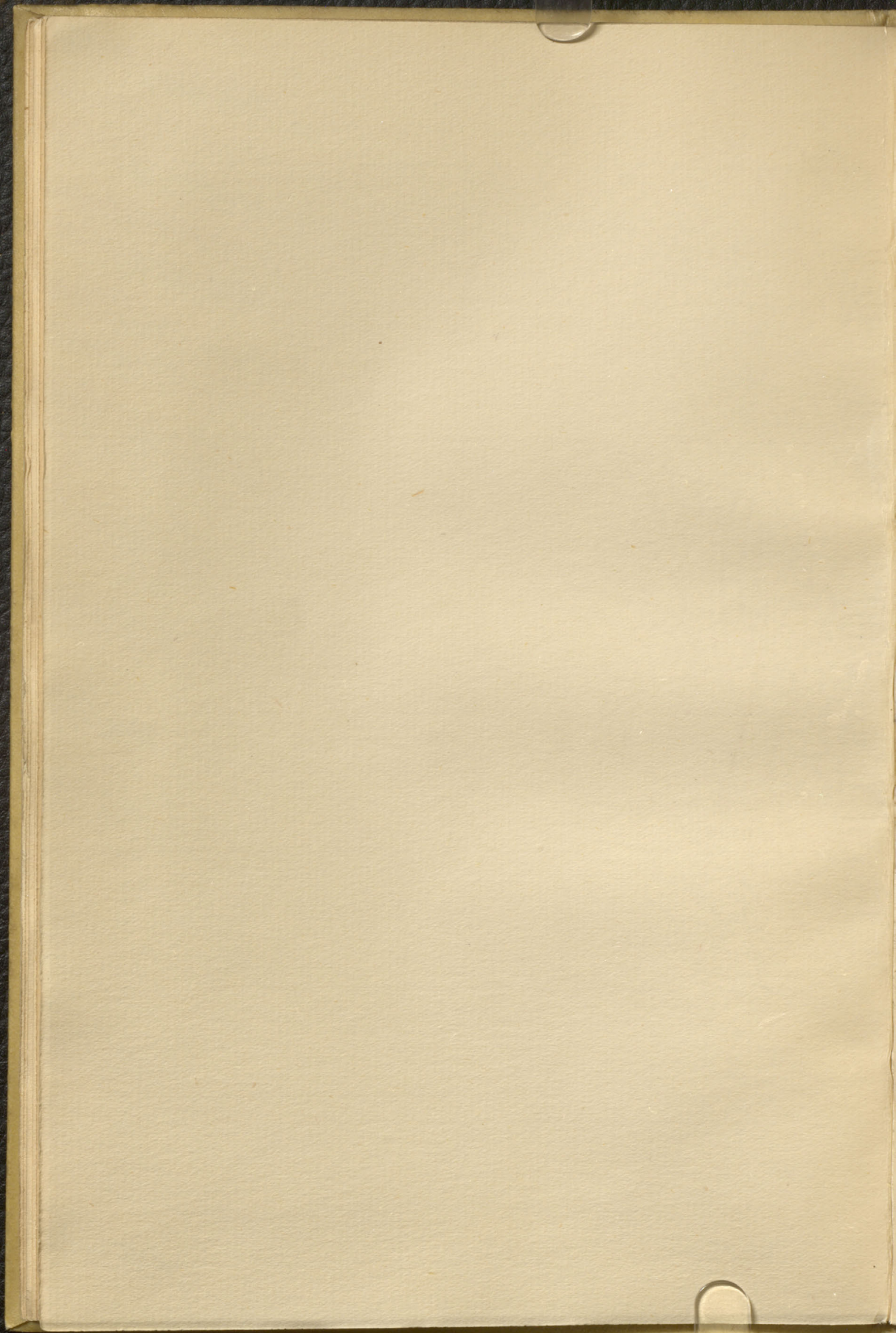
** The Anatomy Act of 1832 provided that the bodies of un-
 claimed dead should be handed over to medical schools for the
 purpose of instruction.

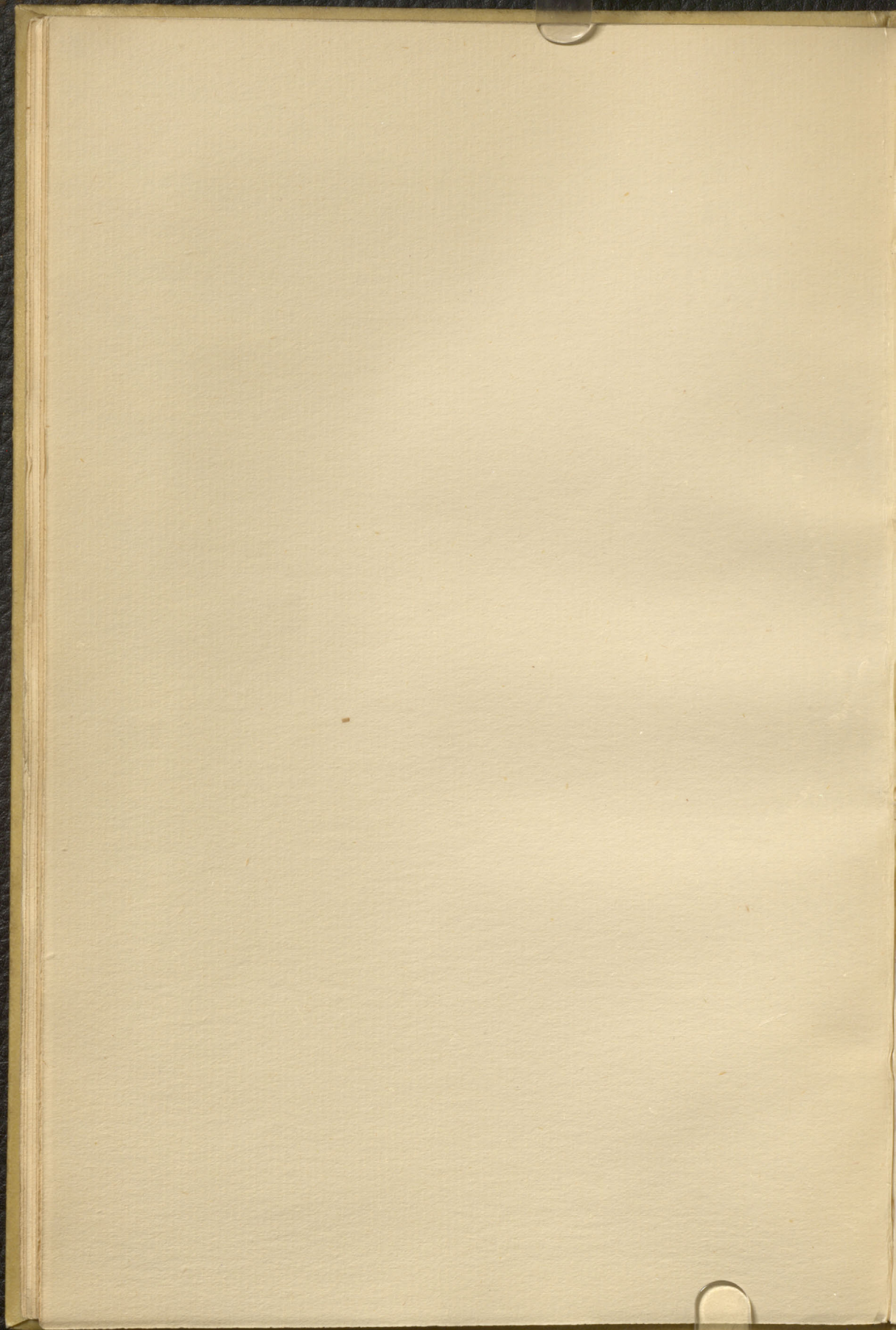
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 Mar 1813

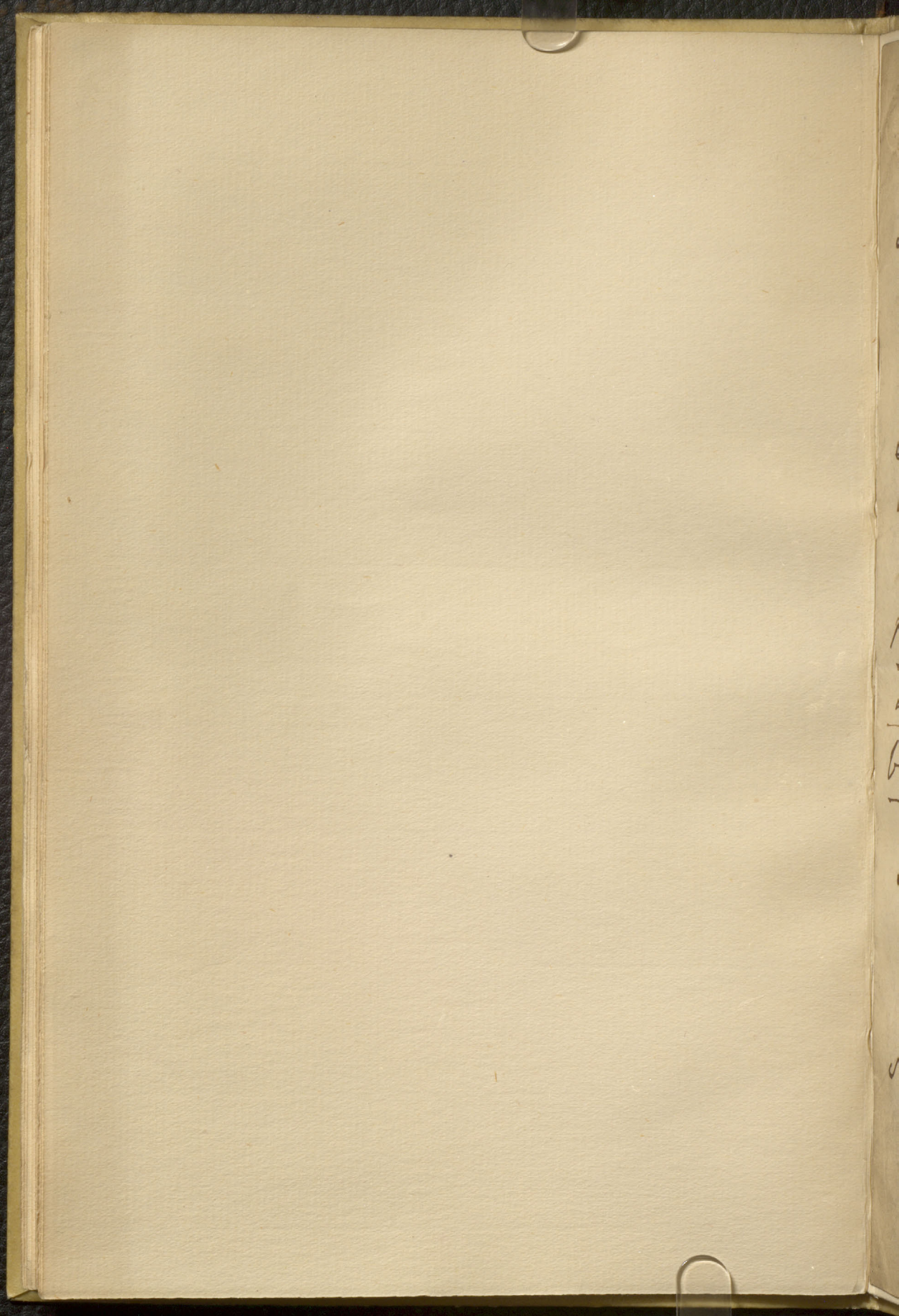
PHS,

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 51









157
20
My dear Lord Duke

The Exptⁿ was made at Guy's
Hospital & endeavoring to
preserve bodies by Mr Robert's
Composition and the result is
as follows

He attempted to preserve four
Bodies by his process which
became decomposed and were
buried without Dissection. 183

So that the Experiment fails in
preserving whole bodies altho
it appears to succeed with
small portions of them -

AL

atq

The first was made at
Hoolet of end
then one by Mr. Hobbs
Professor and the result
is shown
The attempt to measure from
Bodis by his group, which
became prominent and then
remains without Professor

to that the Government
has been very much
I believe to be
make further of them
H. L.

We have

have witnessed the Effects of
a preparation employed by
Mr Roberts for preserving
animal bodies for dissection

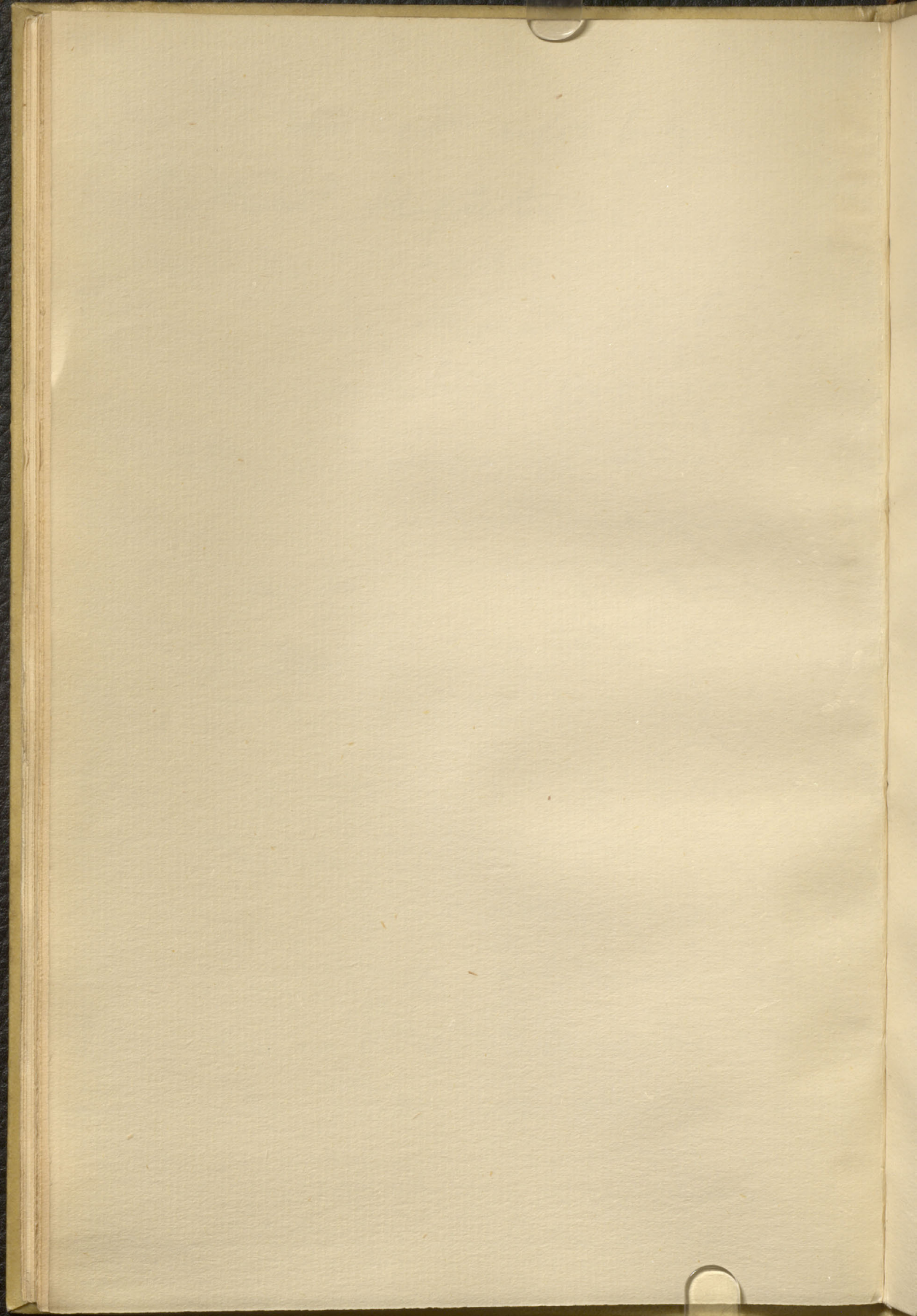
We are convinced that Mr
Roberts is capable of
keeping in a fresh manner
a substance while the
flesh of animals & we think
it may become of important
use to Surgeons & Students
of Anatomy & that it may
be made to promote materially
the objects of an Act passed
Bill

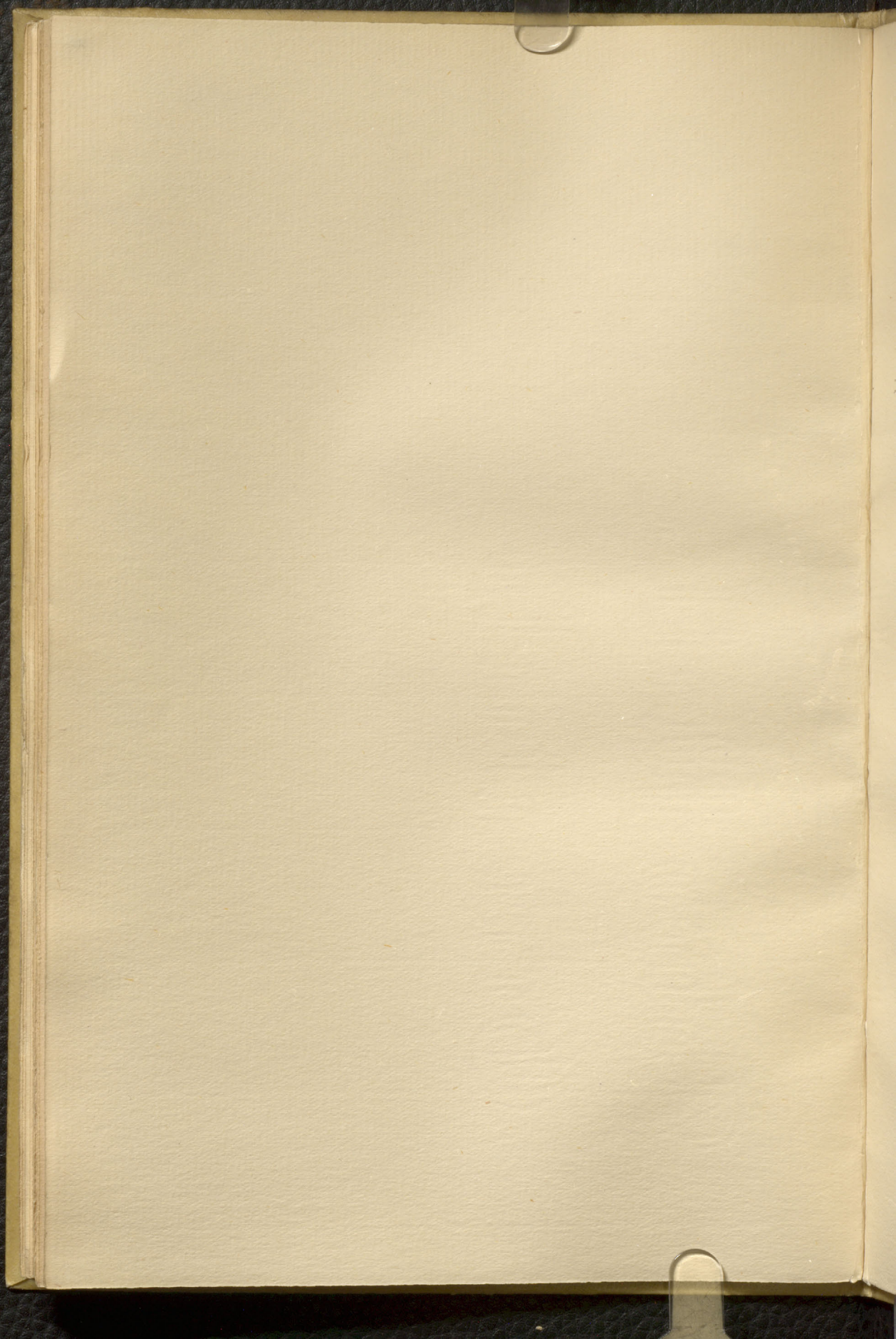
We should be glad if means could
be devised by which this discovery
may be made ^{readily} available to
the profession without oblige etc

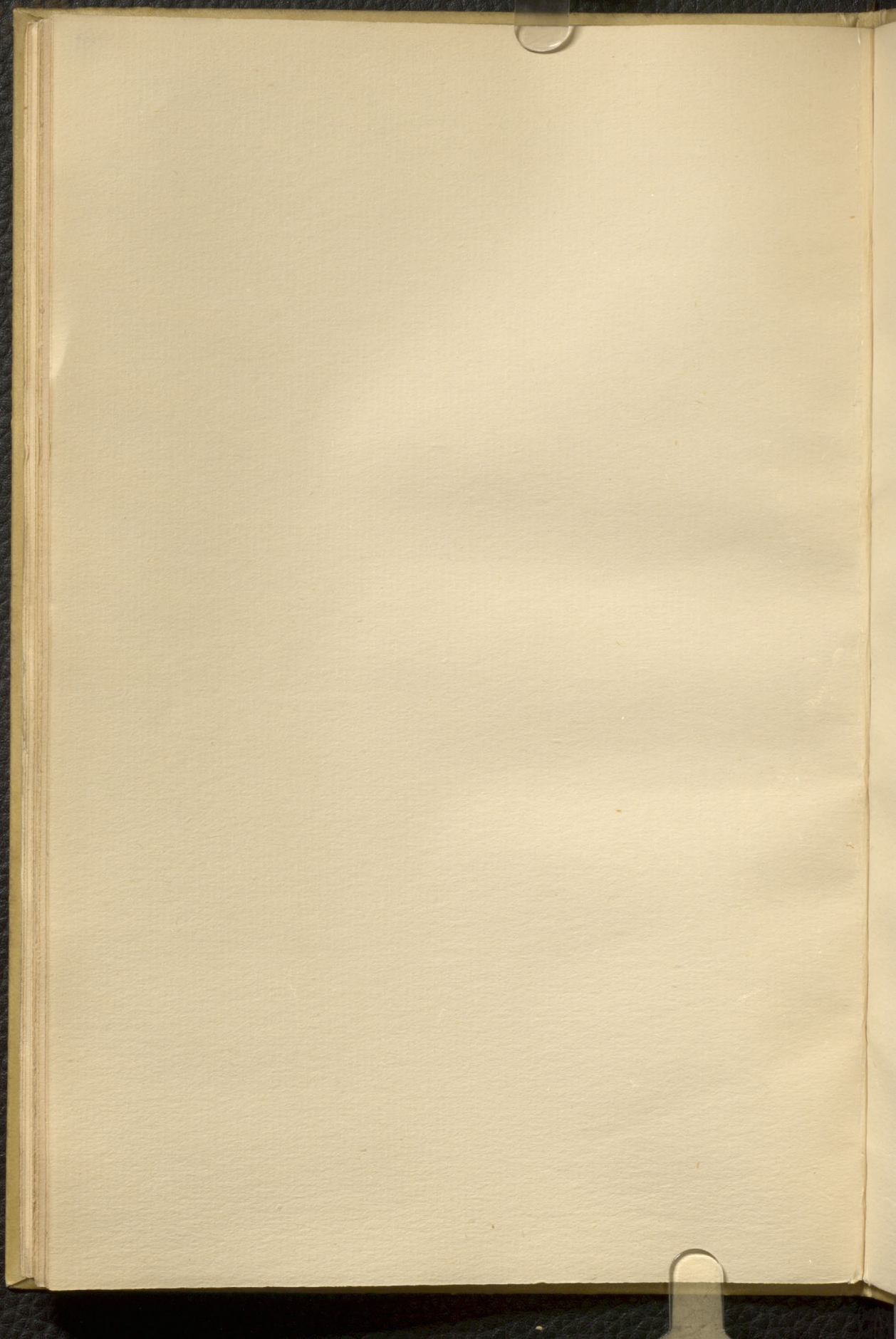
Inventor in his own right

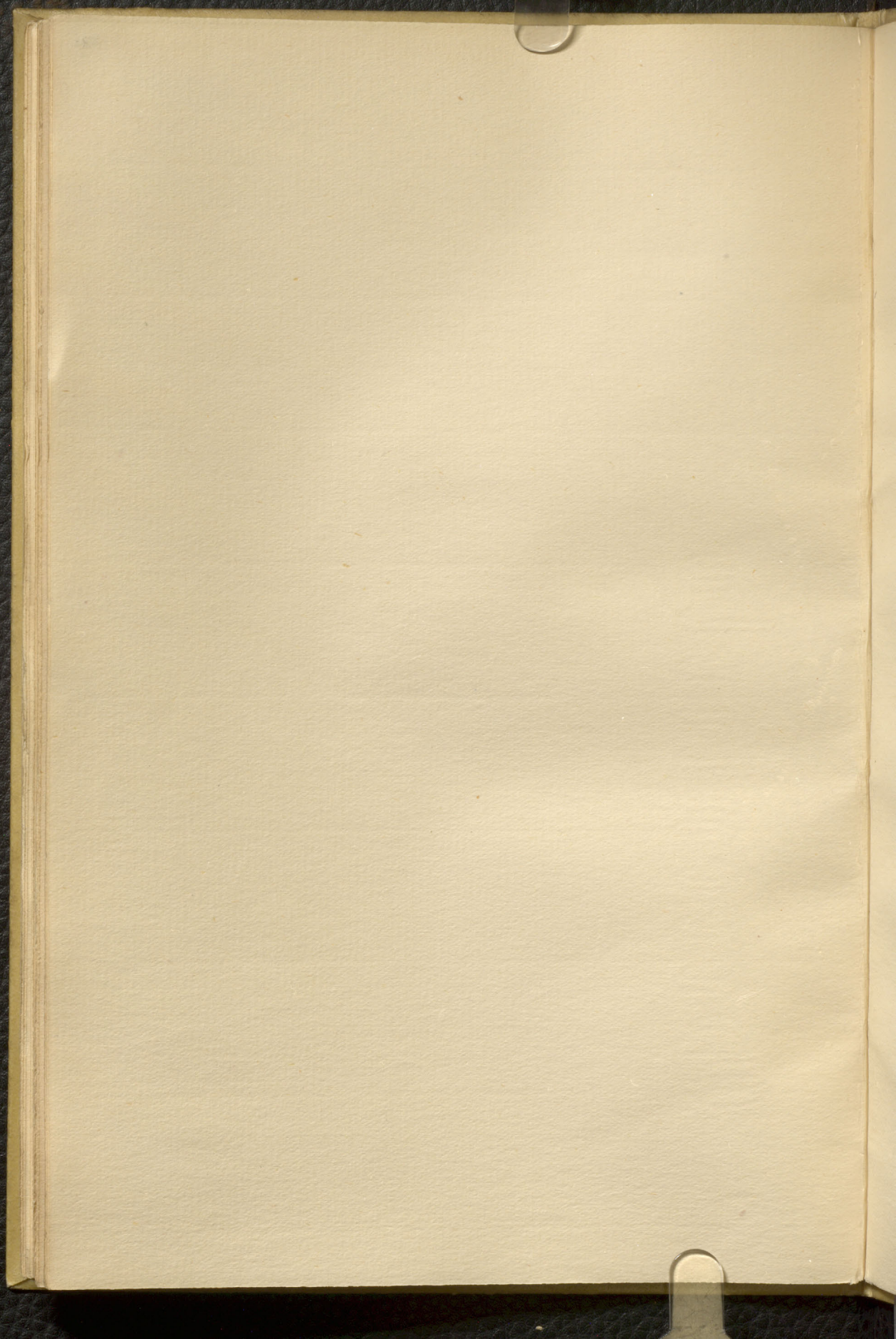
Patent Right

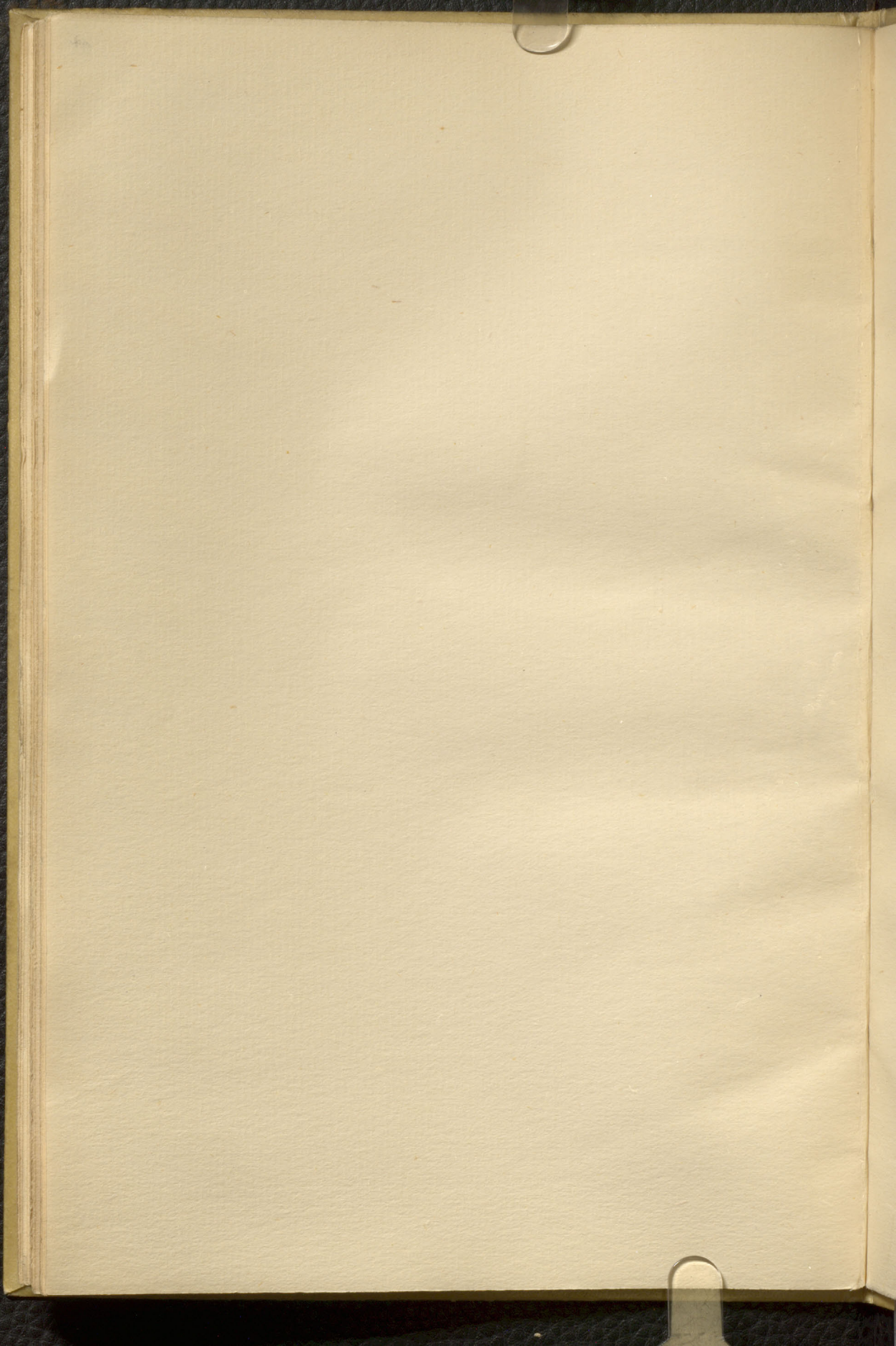
[The following text is extremely faint and largely illegible due to fading and bleed-through from the reverse side of the page. It appears to be a multi-paragraph document.]

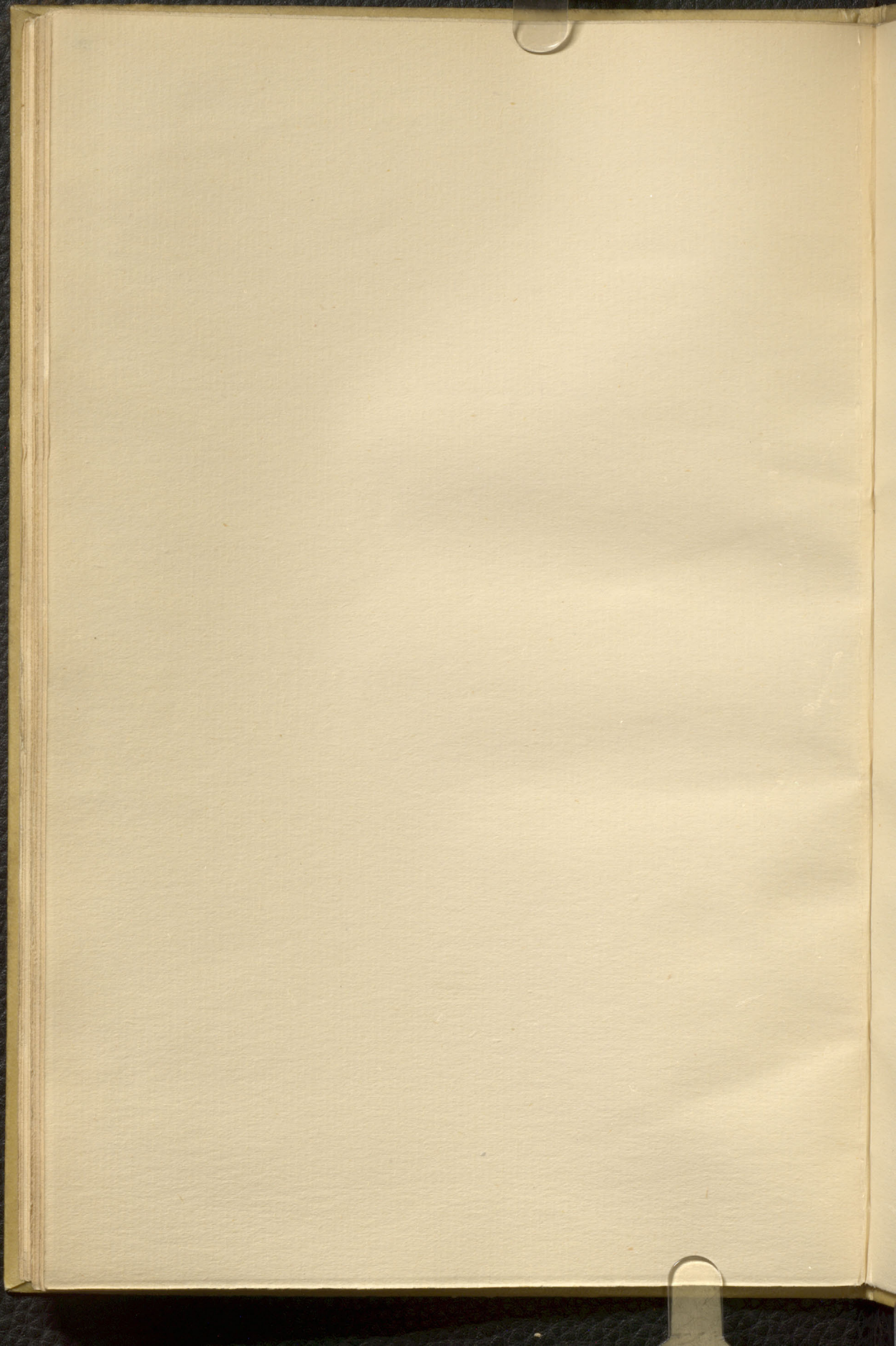


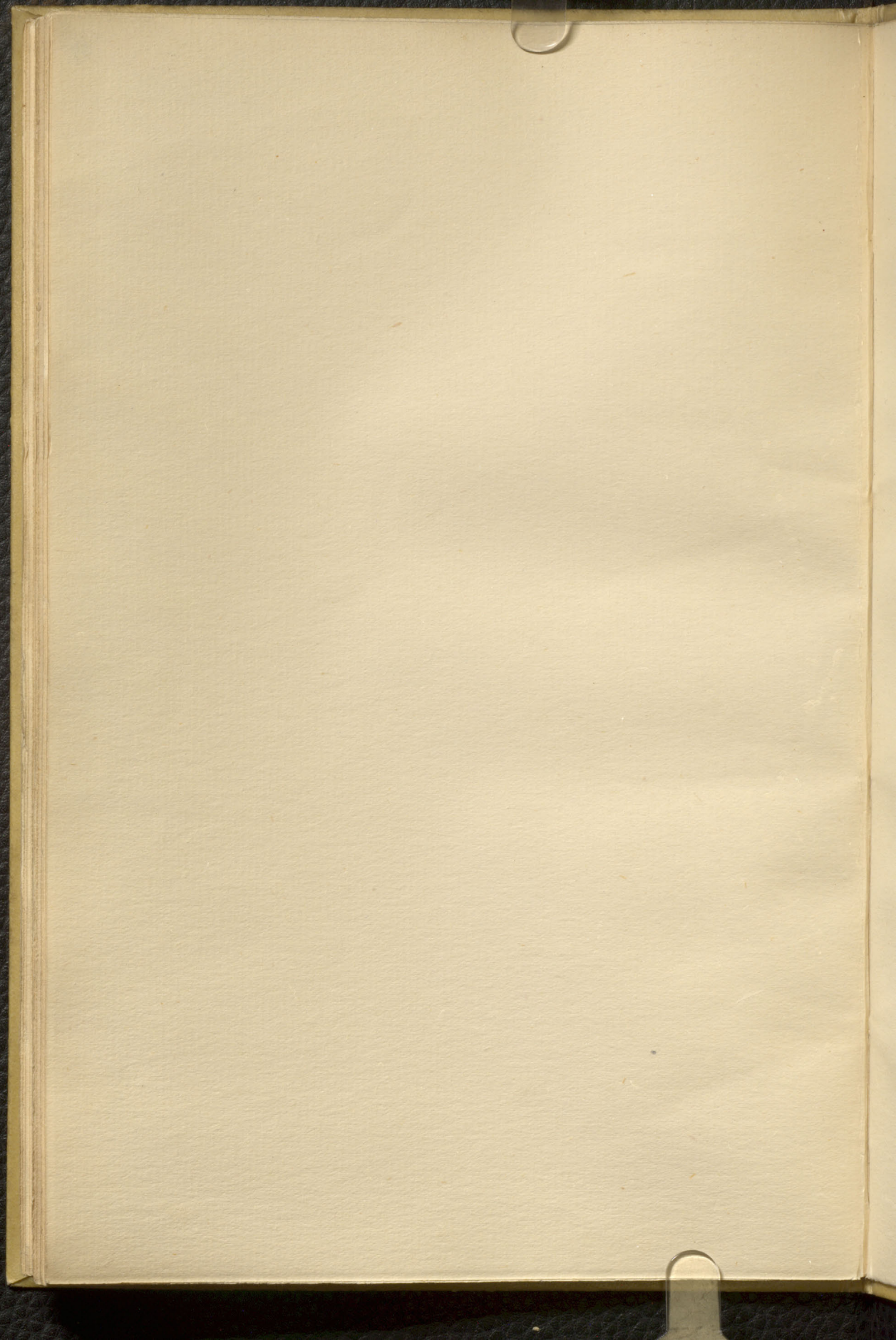


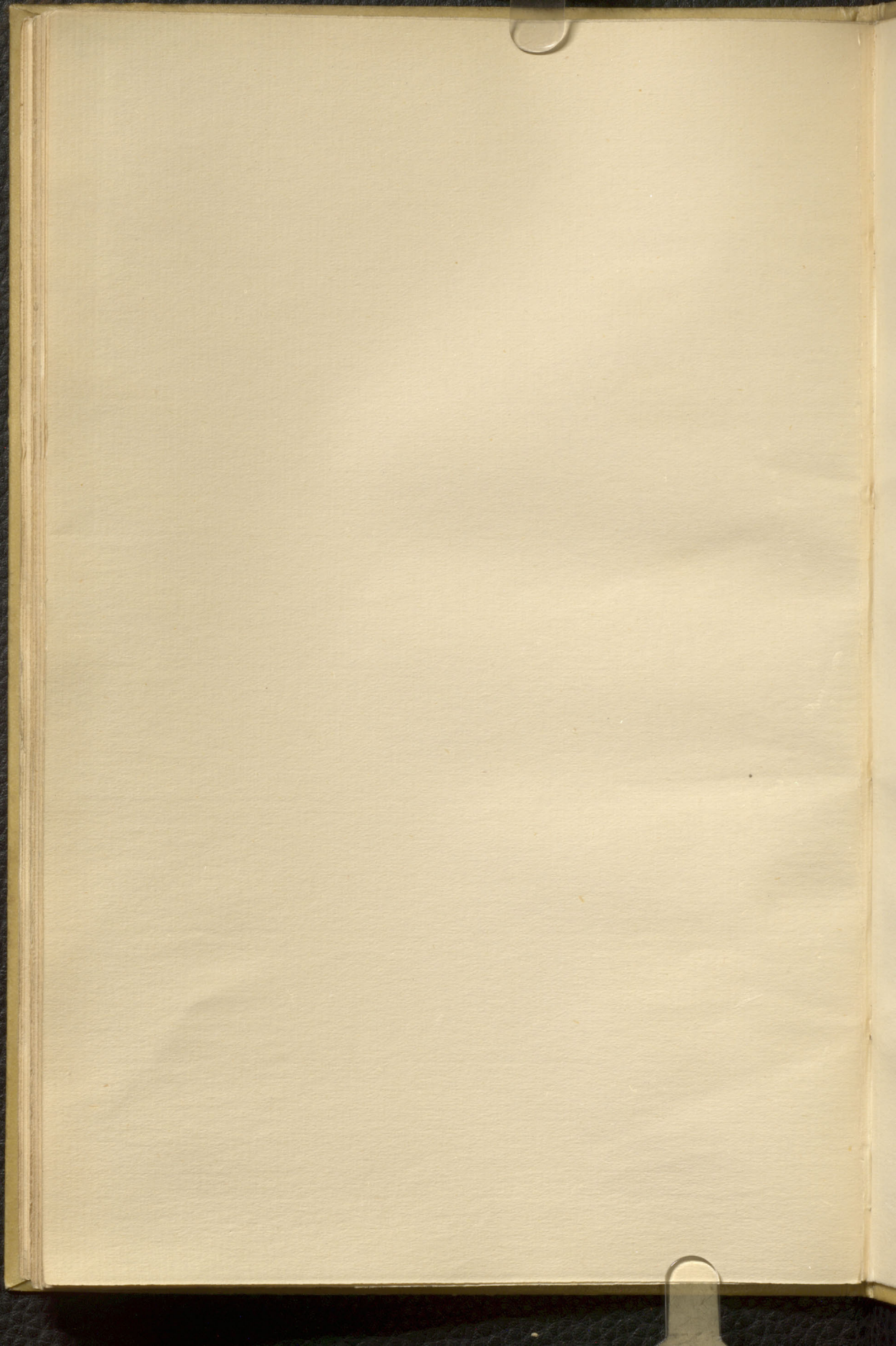










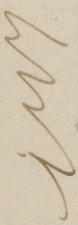


This will confirm Guy's ownership in the very unlikely event of my medical daughter or her heirs ever claiming it!!

I return herewith the enlarged inscription, certified on the back, but am gratefully retaining the other photo to file with the rest of Edward Osler's notes on Cooper's lectures (no. 7604 in "Bibliotheca Osleriana", Oxford, 1919, p. 682).

It is good to hear from various sources of the prosperous resurrection of the Osler Club.

Yours sincerely,



W. W. Francis, M.D.,
Librarian.

WWF:cd
Enc1:--

London July 5th 1917

R. C. Brock, Esq., M.S., F.R.C.S.,
 Guy's Hospital,
 S.E. 1,
 London,
 England.

Dear Mr. Brock,

Yes, that sub-scription is certainly in Sir William's hand, though "writ large", with unusual care, and with a positively uncanny profusion of crossed t's and dotted i's. I can even swear to the genuineness of the last line, in spite of the three medial "Greek" g's (see and Gazette); they drove me to one of his manuscripts in which I find two of them in three closely written pages.

The following might but must not be added to the inscription: And with the hearty acquiescence (after the fact!) of the real owner, Dr. W. W. Francis, grandson of E. O. and infinitely W. O.'s debtor.

OSLER LIBRARY,
 4 March, 1953.

of Legation
 17,
 United

Hospitals, and presented to the Osler Library by
 his nephew, Sir William Osler. July 5. 1917.

see. Guy's Hospital Gazette. 8. vii. 11

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4 March, 1987
Oscar Lindvall

London July 5th 1877

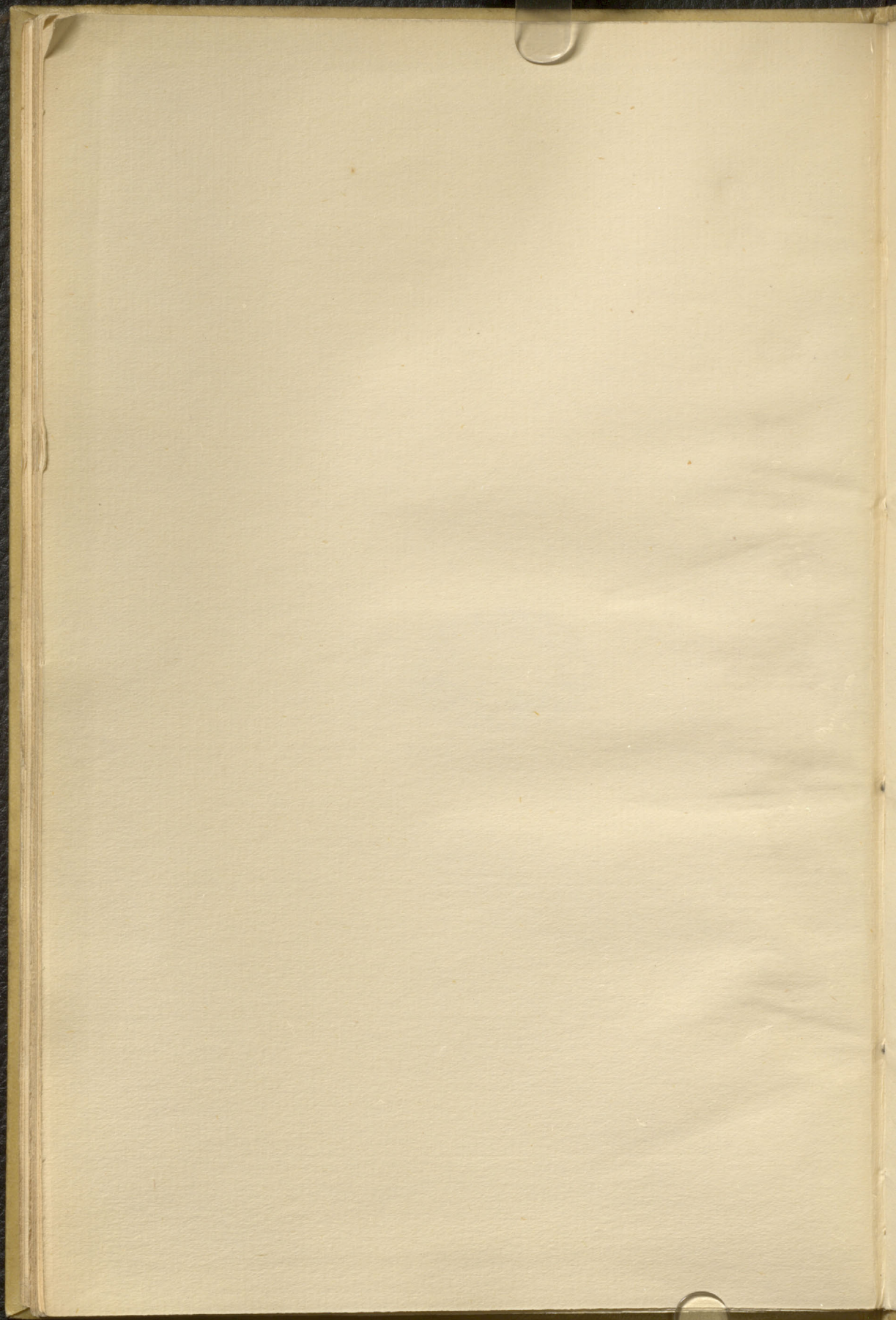
My dear Sir,

I send you a few days' diary a mass of paper in which was written a very interesting account of the first operation we had in Lancashire tonight. It was written in a very quiet hurry & I fear was perfectly unaccountable. I will now give you the case.

Mr. X aged about 40, had a very large tumour on the upper & outer part of the left thigh. It projects considerably from immediately below the Great Trochanter & is very hard immovable, without any pulsation & rather of a more color than healthy part. It is not circumscript but gradually increased with the surrounding part & has an irregular knobby feel. It began about 12 months ago & has been gradually increasing. From the age the situation & from its pulsation being felt at the femoral artery no doubt was entertained that it was an aneurism. The General Surgeon, Mr. Cooper thought of tying the Common Iliac but I believe was afraid. I mentioned that I could occasionally feel the descending branch of the External Iliac artery & it is probable I was misled as one of the branches probably formed a large anastomosis with one of the branches of the Artery. However the course of the Artery very hard except one spot which was soft & pulsating like an artery about the middle of June a line of ulceration began to appear which extended & at last formed an extension as large as a crown piece. On the 24th of June Mr. Cooper removed it. After he had acted at this he sat by his bed side for a few minutes but in thought without allusion to any case. At last he started up with a sudden gasp & said "I have just felt the pulse of the Artery." He had not long to wait. On Wednesday afternoon the patient was taken to bed & a course was sent for. He had taken a rubber in the week before & passed it out through the Artery & from the time of its use he had no more any the other vessels, unperforated.

The patient was brought to the Party & other were an audience.

Account of Sir Astley Cooper's case of ligature of the abdominal Aorta July 5: 1877, written by Edward Osler, a student of the United Hospitals; and presented to the Wells Library by his nephew, Sir William Osler. July 5: 1917.
 See. Guy's Hospital Gazette. P. VII. 11



81 (alt.)

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