

南 师 学

研究生指导教师手

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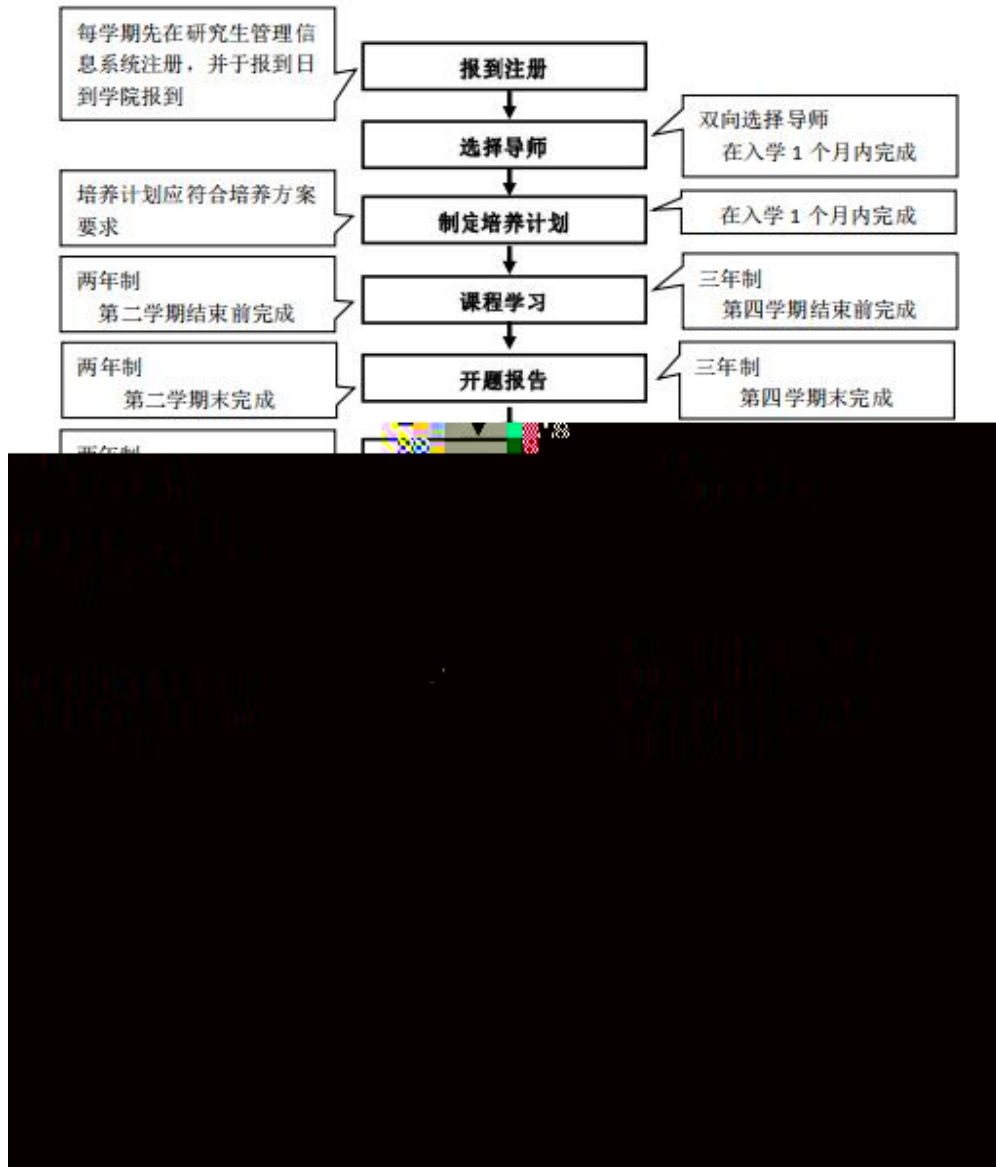
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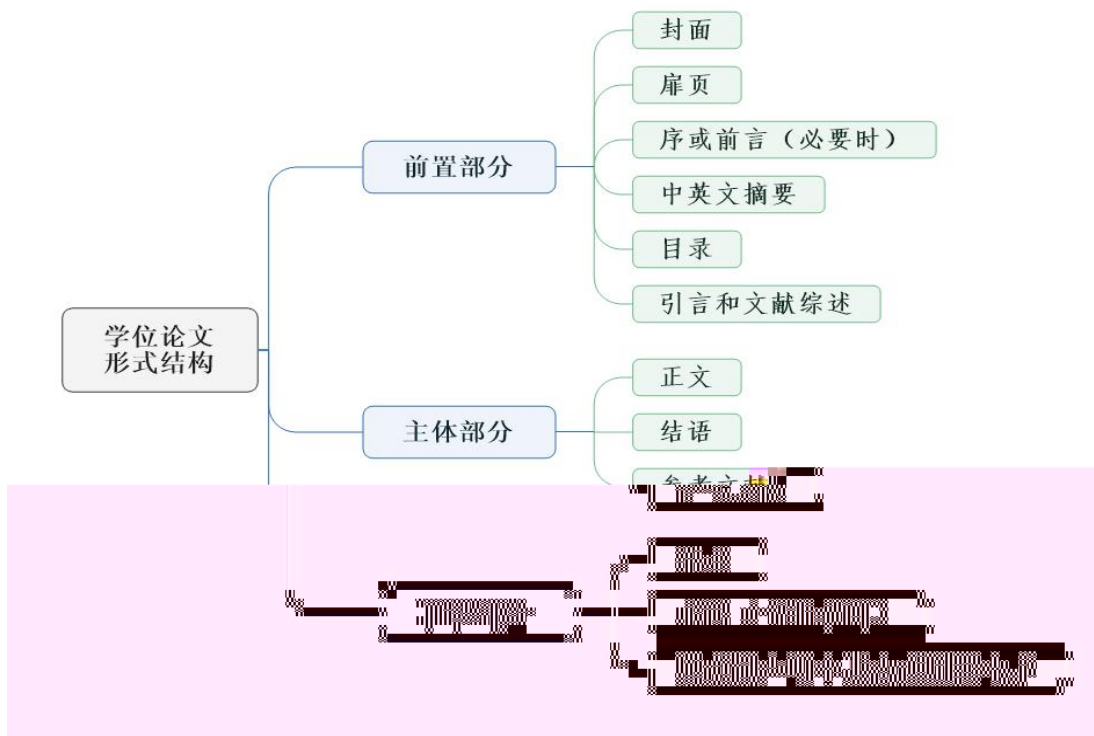
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DB/MT	database on magnetic tape
M/CD	monograph on CD ROM
CP/DK	computer program on disk
J/OL	serial online
EB/OL	electronic bulletin board online

Cowley Cowley M.R. & Malcolm Richard
Frank Norris Irving Gordon Norris F. & I.Gordon.
Mastering English Literature English Weekly

[1] . [J]. 2003 6 107-109.

[2] . [J]. 2004 1 46-52.

[3] Heider E.R.& D.C.Oliver. The structure of color space in naming and memory of two languages [J]. Foreign Language Teaching and Research 1999 3 62 – 67.

[4] . [] 9 15-18

[5] Gill R. Mastering English Literature [M]. London: Macmillan 1985 42

[] . [N].

[6] . [N]. 1998-12-27 3 .

[7] French W. Between Silences A Voice from China[N]. Atlantic Weekly 1987-8-15 33 .

[] . [C].

[8] . [C]. 1979 12-17.

[9] Spivak G. "Can the Subaltern Speak?"[A]. In C.Nelson & L.Grossberg eds. . Victory in Limbo
Imigism [C]. Urbana University of Illinois Press 1988 □pp.27-313.

G [10] Almarza G.G. Student foreign language teacher's knowledge growth [A]. In D.Freeman and
J.C.Richards eds. . Teacher Learning in Language Teaching [C]. New York Cambridge University
Press. 1996.pp.50-78.

[] . [D]. ÖÖSP€ "h0A0-` .

[11] . LY @D, [D].

[15] .
 [Z].1991—06—05

[] . [].
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[16] . [EB/OL].http
[//www.cajcd.edu.cn/pub/wml.txt/980810-2.html](http://www.cajcd.edu.cn/pub/wml.txt/980810-2.html) 1998-08-16/1998-10-04.

[17] . 1983 1993 . [DB/CD].
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Diagram illustrating the structure of the 2×2 matrix $\mathbf{A}$ and the vector $\mathbf{b}$ for the system $\mathbf{A}\mathbf{x} = \mathbf{b}$.

The matrix $\mathbf{A}$ is a 2×2 matrix with elements $a_{11}, a_{12}, a_{21}, a_{22}$.

The vector $\mathbf{b}$ is a 2×1 vector with elements b_1, b_2 .

The system of equations is:

$$\begin{bmatrix} a_{11} & a_{12} \\ a_{21} & a_{22} \end{bmatrix} \begin{bmatrix} x_1 \\ x_2 \end{bmatrix} = \begin{bmatrix} b_1 \\ b_2 \end{bmatrix}$$

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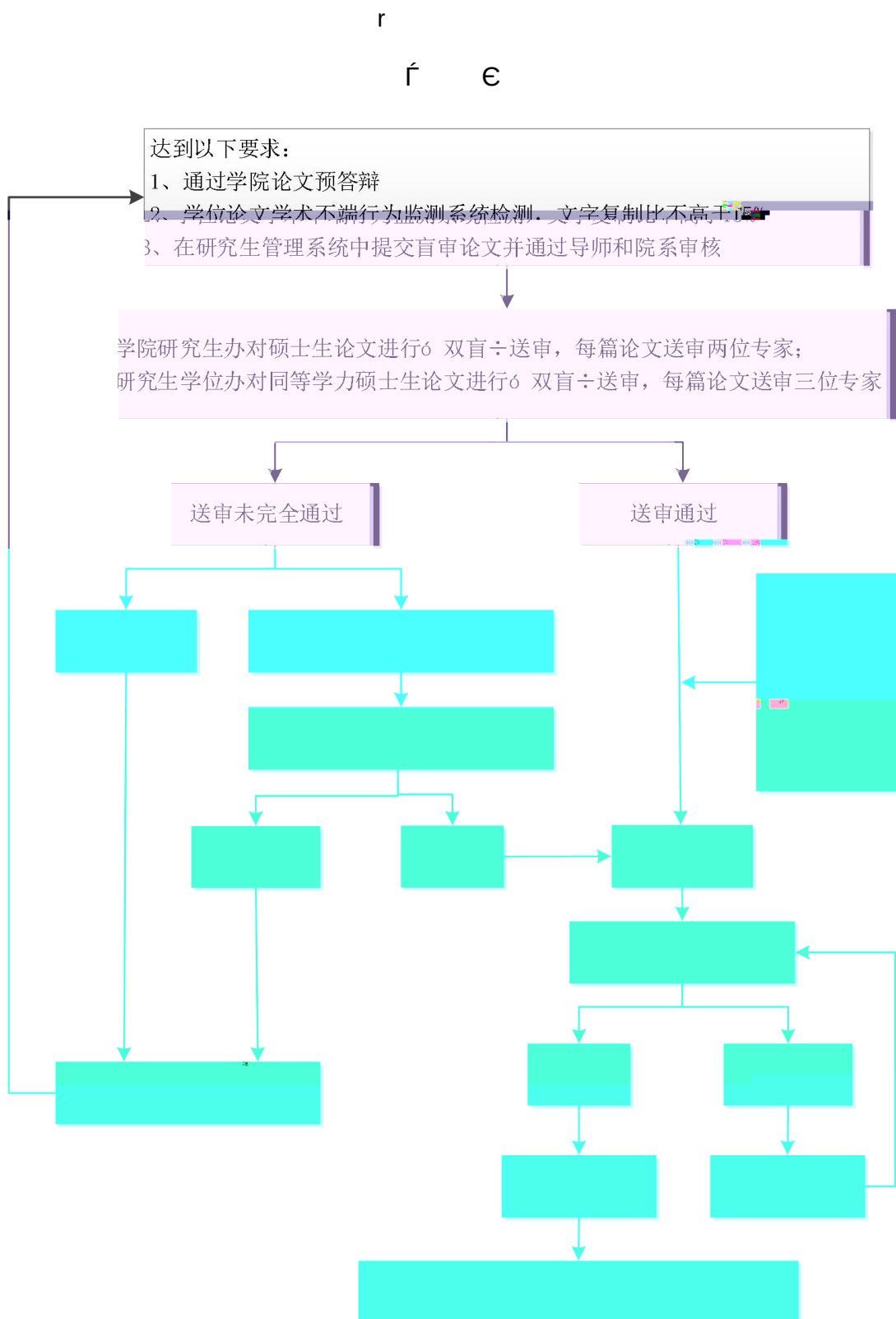
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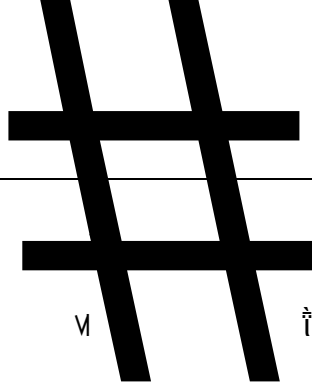
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