



失物招领

THE LOST THING

[澳] 陈志勇 著
Shaun Tan

严歌苓 译

北京联合出版公司

A tale for those who have more important things to pay attention to

PREFACE

This book is intended to serve as an introductory text-book for students in the subject of heat

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失物招领

[澳] 陈志勇 (Shaun Tan) 著

严歌苓 译

THE LOST THING

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FOUND BY

SHAUN TAN

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Helen # 264

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FINGERPRINT ID

This book is intended to serve as an introductory text-book for students preparing for first examinations in the subject of heat engines and applied thermodynamics.

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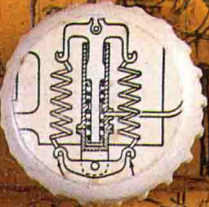
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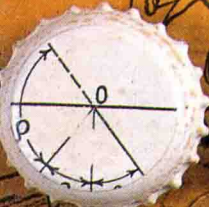
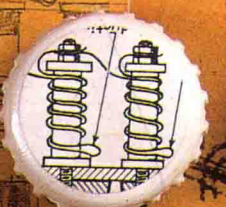
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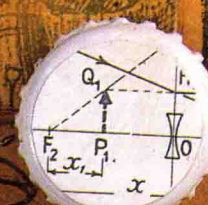
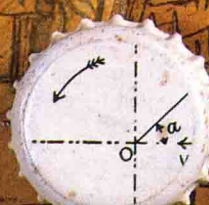
63. $\frac{x}{2x^2 - 4}$
66. $\frac{x}{1 - 6x^2}$



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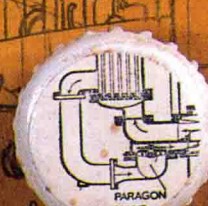
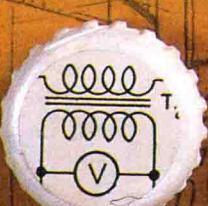
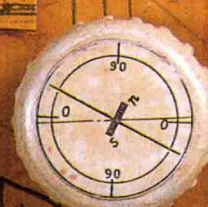
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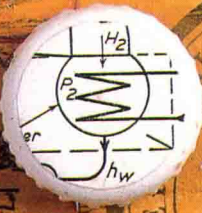
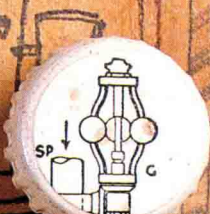
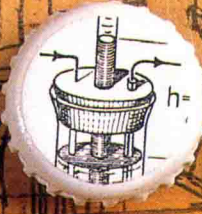


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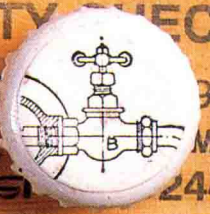
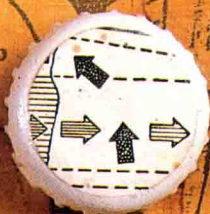
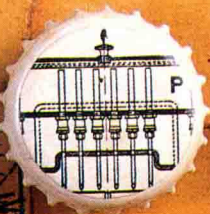
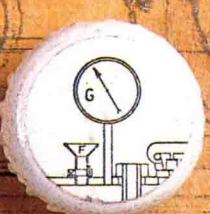
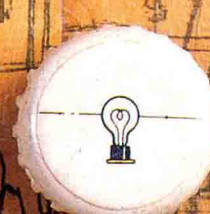
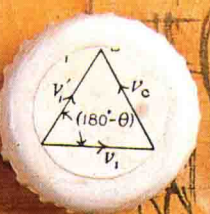
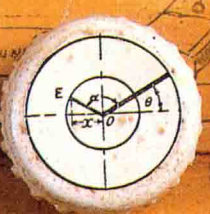
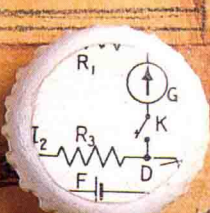
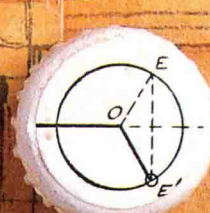
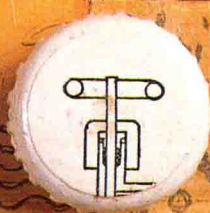


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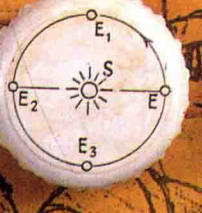
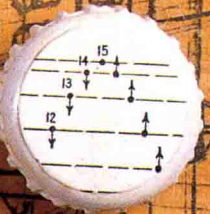
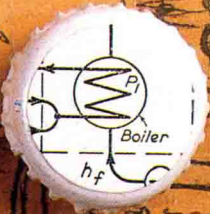
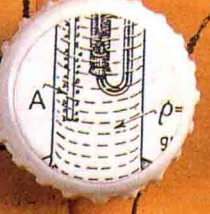




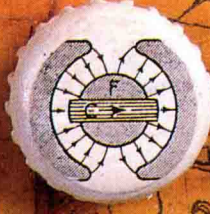
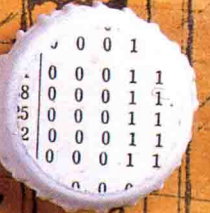
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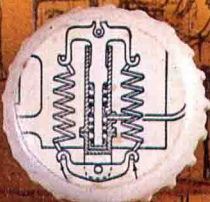


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$$\frac{0(1 + \alpha \times 18)}{p_0(1 + \alpha \times 18)} \\ 1 + 0.0038 \times 1 \\ 1 + 0.0038 \times 1 \\ 3.58 \times 10^{-4}$$

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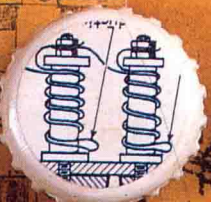
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$$\frac{1}{a_{n-2} + a_{n-3} + \dots + 1} \\ \frac{1}{a_{n-2} + a_{n-3} + \dots + 1}$$



63. $\frac{x}{2x^2 - 4}$

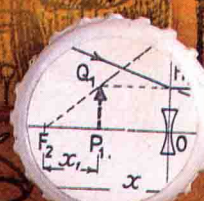
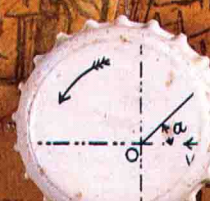
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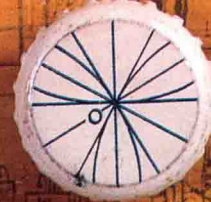
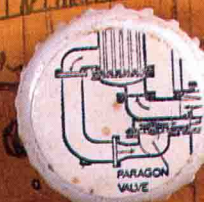
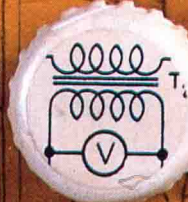
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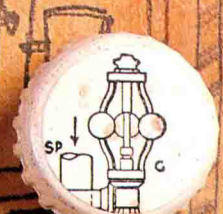
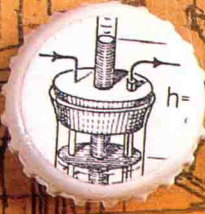
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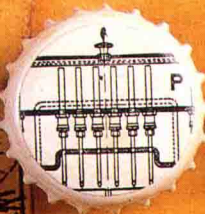
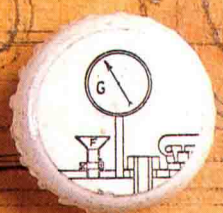
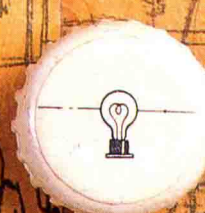
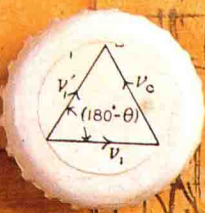
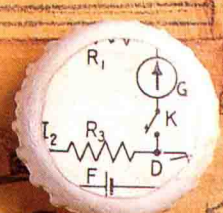
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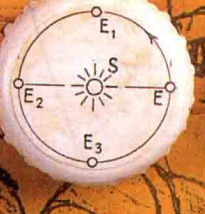
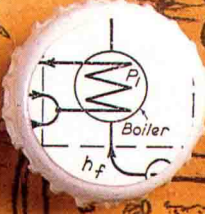
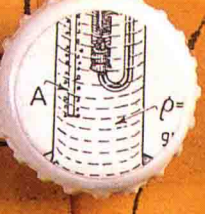
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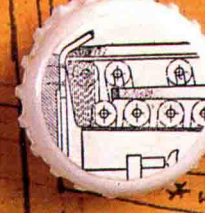
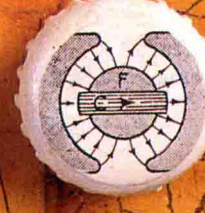
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$$(x^2 - a^2)(y - b^2)(y - c^2) = 0, \text{ if } y = x + a)(x + b)(x + c) - c = x^3 + p_1x^2 + p_2x + p_3 = 0$$



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你想听个故事吗？

我以前知道很多挺有趣的故事。有些有趣极了，你听了会笑得晕过去；还有些呢，又可怕又恐怖，你听过就再也不想提起。

但这些故事我一个也不记得了。

我就把我发现“丢失的东西”的经过告诉你吧！

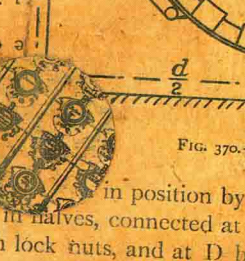
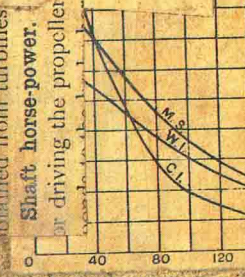
QUANTITATIVE ELECTROSTATICS

ELECTROSTATIC APPARATUS



那是几年前的夏天。一个寻寻常常的日子，在海边，没有什么事情发生。我像往常一样辛苦工作着，收集瓶盖，有时漫无目的地停下来向远处眺望。然后，我第一次看到了“那个东西”。

Member	Force in Member lb
Reaction AB	1600
CA	1600
CH, FN	1840
DK, EM	1400
AH, AN	1220
AL	1270
HK, MN	200
KL, LM	25



当时我一定盯着它看了好一会儿。因为它的神情真的很怪异——那种走失了的、悲伤无助的神情。除了我之外，好像没有其他人意识到它的存在。也许他们都忙于享受海滩吧。



我很自然地被吸引住了，决定去调查一下。



当然我也没做什么。



它只是坐在那儿。



好像待错了地方。



我疑惑不解。



ank angle, degrees	360	330	300	270	240	210	180	150	120	90	60	30	0	-30	-60	-90	-120	-150	-180
Vel. of crosshead, feet per sec.	0	6.09	9.77	10.0	7.55	3.91	0	6.09	9.77	10.0	7.55	3.91	0	6.09	9.77	10.0	7.55	3.91	0
ank angle, degrees	0	30	60	90	120	150	180	210	240	270	300	330	360	0	30	60	90	120	150
Torque, lb.-inches	0	1445	2521	2948	1360	650	0	1445	2521	2948	1360	650	0	1445	2521	2948	1360	650	0



等我开始和它说话后，它表现得很友善。

HYDRAULICS. PRESSURES OF JETS. TURBINES. CENTRIFUGAL PUMPS.

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ANTI-LOGARITHMS

大半个下午我都在和它玩耍。虽然很有趣，可我觉得有点不对劲儿。



Kinematics

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4236	4246	4256	1	2	3	4	5	6	7	8	9
4335	4345	4355	1	2	3	4	5	6	7	8	9
4436	4446	4457	1	2	3	4	5	6	7	8	9



Exercise 7b*



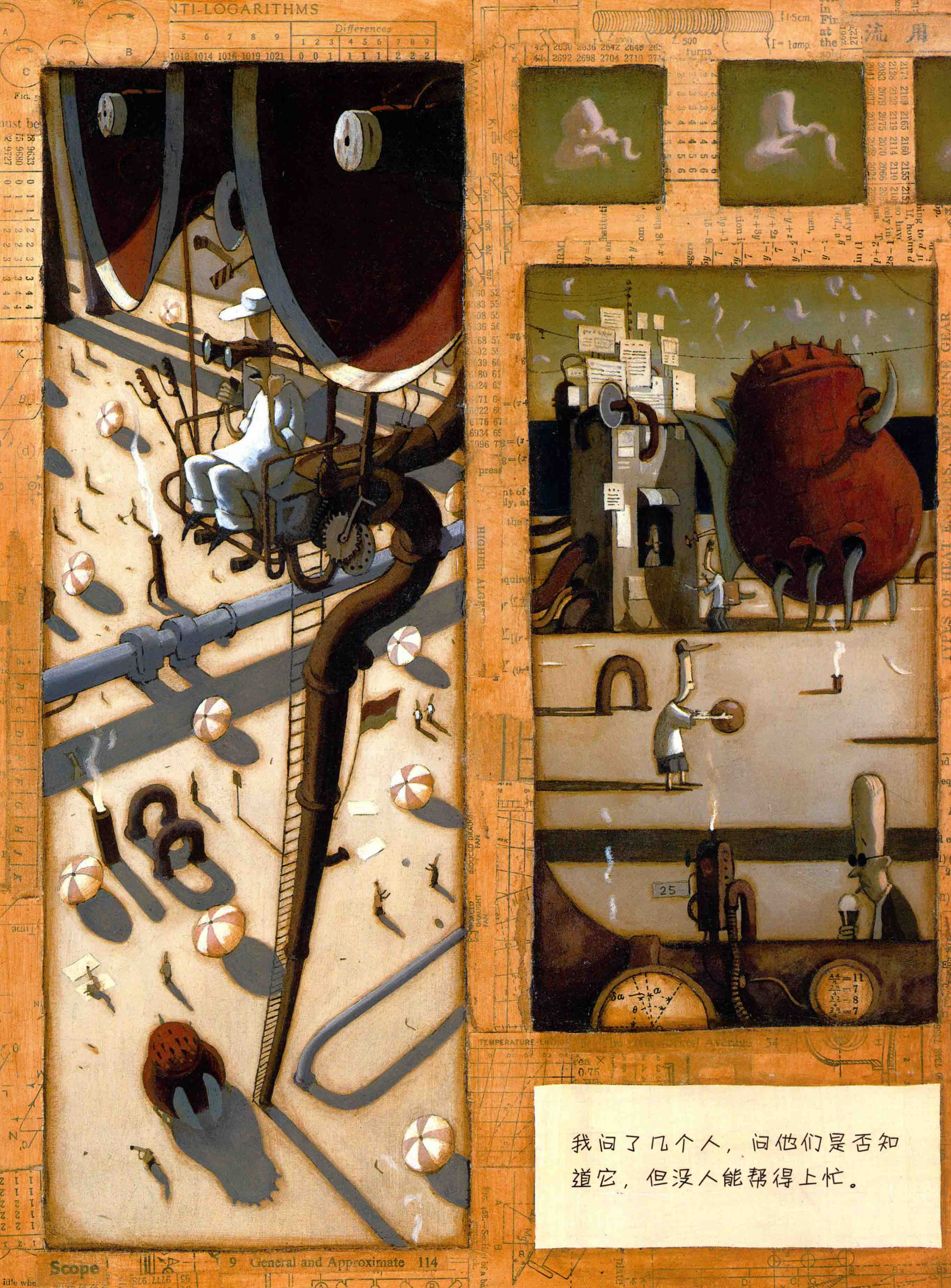
MAGNETISM



时间慢慢地溜走了，越来越不可能有人会来带它回家。事实让人难过——它走丢了。



displacement



我问了几个人，问他们是否知道它，但没人能帮得上忙。



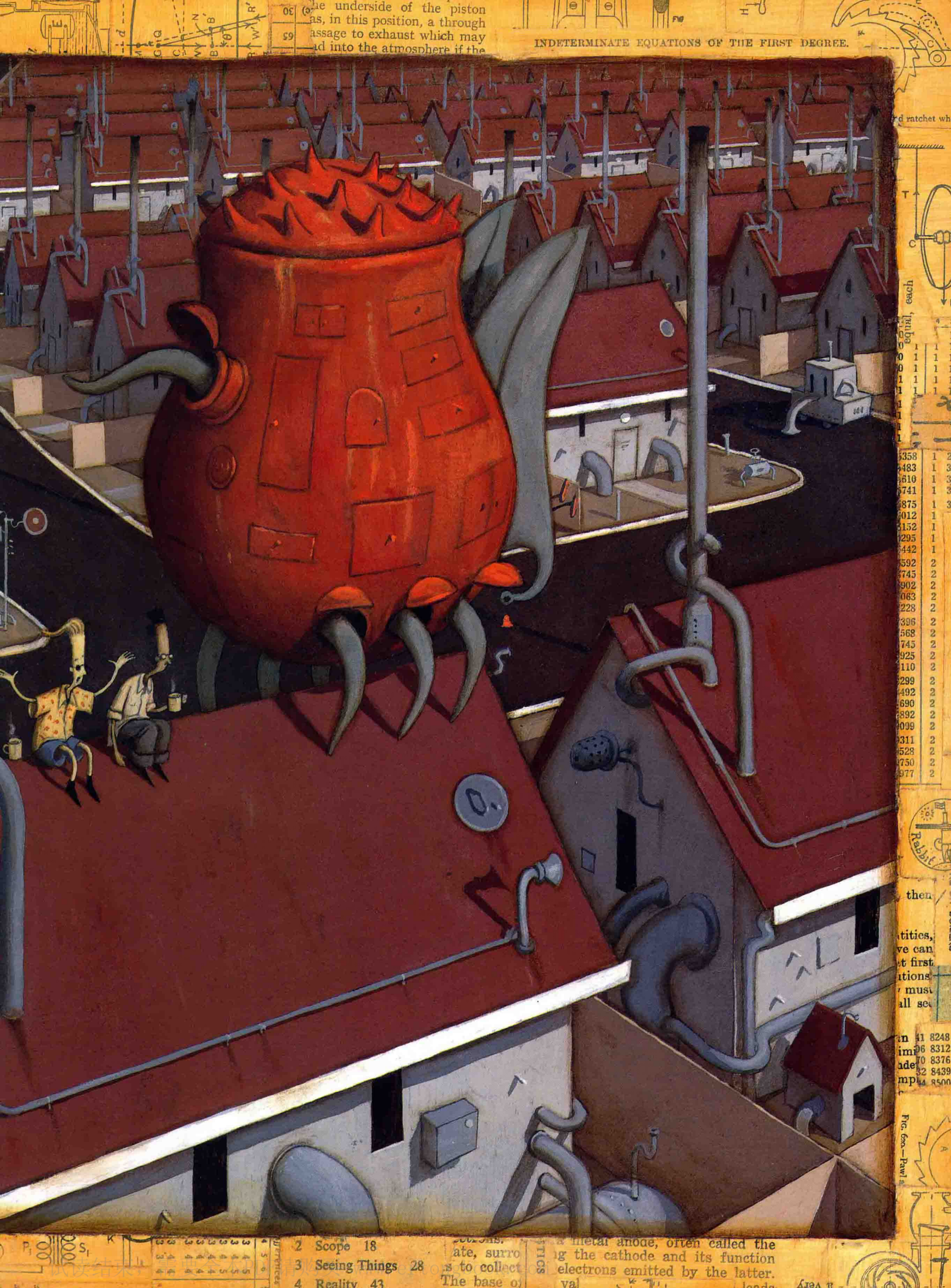


我把它带到皮特那儿。皮特什么都懂。



“好酷。”皮特说。

“我想找到它的主人。”我告诉他。“我不知道，老弟。”皮特说，“它挺怪的。也许它不属于任何人，也不来自什么地方。有些东西就是这样……”他停顿了一下，“……它只是丢了。”



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Fig. 600-Pawl

2 Scope 18

3 Seeing Things 28

4 Reality 43

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