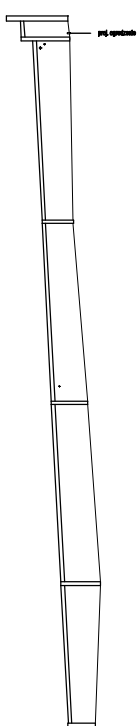




1 : 500



Proj. per capita F3

Proj. stat. inv. & X20  
Proj. stat. inv. X2000  
proj. inv.

2020年12月

proj. stat. law. § 425

proj. working d. 60  
proj. stud. hour. d. 1000

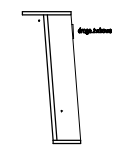
eng. stud. no. 4-125

proj. sheet. bar. 6 1000



**Proj. anal. has. 4 1000**

Proj. stat. inv. p. 435



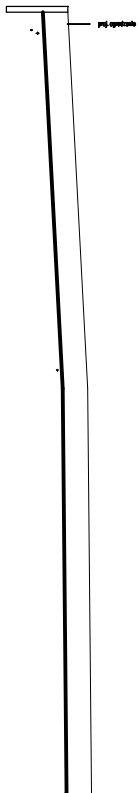
proj. stud. hrs. 4 1000  
proj. work 4 90

gov. label at



prop. sold. inv. @ 1000  
prop. sold. inv. @ 315

Proc. 19th Int. Conf. & 215



proj. periphrastica FG

Page 100

proj. wedding 400

**Resumo** | 109

Source: 100

[illegible][illegible]

0.00	1.00	1.00	1.00
SK2	SK2	SK2	SK2
30	30	30	30
PVC 180	PVC 180	PVC 180	PVC 180
1.5%	1.5%	1.5%	1.5%
35	35	35	35
26.00	1.00	1.00	1.00
SK2	SK2	SK2	SK2

1.00	130.21	144.80
1.50	140.20	144.80

The diagram illustrates a two-stage, two-dimensional, two-phase flow system. It consists of two horizontal rectangular sections, each with a width of 1.0 and a height of 1.0, resulting in a total width of 2.0 and a total height of 2.0. The top section is labeled 'PERD 90' and the bottom section is also labeled 'PERD 90'. The flow is indicated by arrows pointing from left to right. The top section has a velocity field  $u$  and a pressure field  $p$ . The bottom section has a velocity field  $u$  and a pressure field  $p$ . The boundary conditions are specified as  $u=0$  and  $p=0$  at the top and bottom boundaries, and  $u=1$  and  $p=0$  at the left and right boundaries. The flow is assumed to be incompressible and the fluid is assumed to be a Newtonian fluid.

<p><b>THE JOURNAL OF DOCUMENTATION</b>, vol. 59, no. 6, NOVEMBER 2005</p> <p>This journal is a quarterly scholarly journal and is published by the British Library, 96 Euston Road, London, NW1 2DB, UK. It is also published in electronic form as an online journal, available at <a href="http://www.britishlibrary.org/journal">http://www.britishlibrary.org/journal</a>.</p> <p>Subscription prices for institutions (2005):</p> <ul style="list-style-type: none"> <li>Printed edition: £350 (US \$550)</li> <li>Printed and electronic edition: £450 (US \$700)</li> <li>Electronic edition only: £300 (US \$450)</li> </ul> <p>Subscription prices for individuals (2005):</p> <ul style="list-style-type: none"> <li>Printed edition: £100 (US \$150)</li> <li>Printed and electronic edition: £120 (US \$180)</li> <li>Electronic edition only: £80 (US \$120)</li> </ul> <p>Single copies: £20 (US \$30)</p> <p>Advertising rates: £100 (US \$150) per page</p> <p>Copyright © 2005 British Library</p>	<p><b>Journal Information</b></p> <p>ISSN: 0022-019X</p> <p>Frequency: Quarterly</p> <p>Volume: 59</p> <p>Issue: 6</p> <p>Publication date: November 2005</p> <p>Editor: Dr. David G. Bates</p> <p>Editorial board: Dr. David G. Bates, Dr. Michael G. Houghton, Dr. John D. Preece, Dr. Robert Taylor, Dr. Susan Taylor, Dr. John W. Wilson</p> <p>Editorial office: British Library, 96 Euston Road, London, NW1 2DB, UK</p> <p>Editorial email: <a href="mailto:journal@britishlibrary.org">journal@britishlibrary.org</a></p> <p>Editorial website: <a href="http://www.britishlibrary.org/journal">http://www.britishlibrary.org/journal</a></p>
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