

भारत गणराज्य REPUBLIC OF INDIA

इसके द्वारा, भारत गणराज्य के राष्ट्रपति के नाम पर,
जो सभी से विनम्र इच्छा रखता है, अग्रणी एवं उदार हो
क्योंकि वे ही हैं जो देश को सशक्त एवं विश्व के सभी देशों के सहयोग से
जो सभी-जनों के अधिकारों को बढ़ावा देने में सक्षम हैं और जो
देश को सशक्त एवं विश्व के सहयोग से

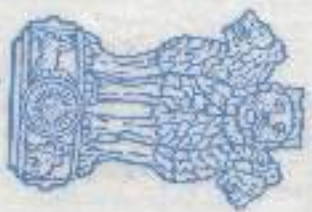
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THEIR BEST ASSISTANCE AND PROTECTION OF WHICH HE
ON THE MAY STAND IN NEED.



भारत गणराज्य के राष्ट्रपति के आदेश से
THE PRESIDENT OF THE REPUBLIC OF INDIA

Dr. J. V. Nageswara Rao
Secretary to the Government of India
Ministry of External Affairs
New Delhi

भारत गणराज्य
REPUBLIC OF INDIA



संरक्षित जयते
पासपोर्ट
PASSPORT

भारत गणराज्य के राष्ट्रपति के आदेश से

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1991, p. 236; *Deeds and Deeds*

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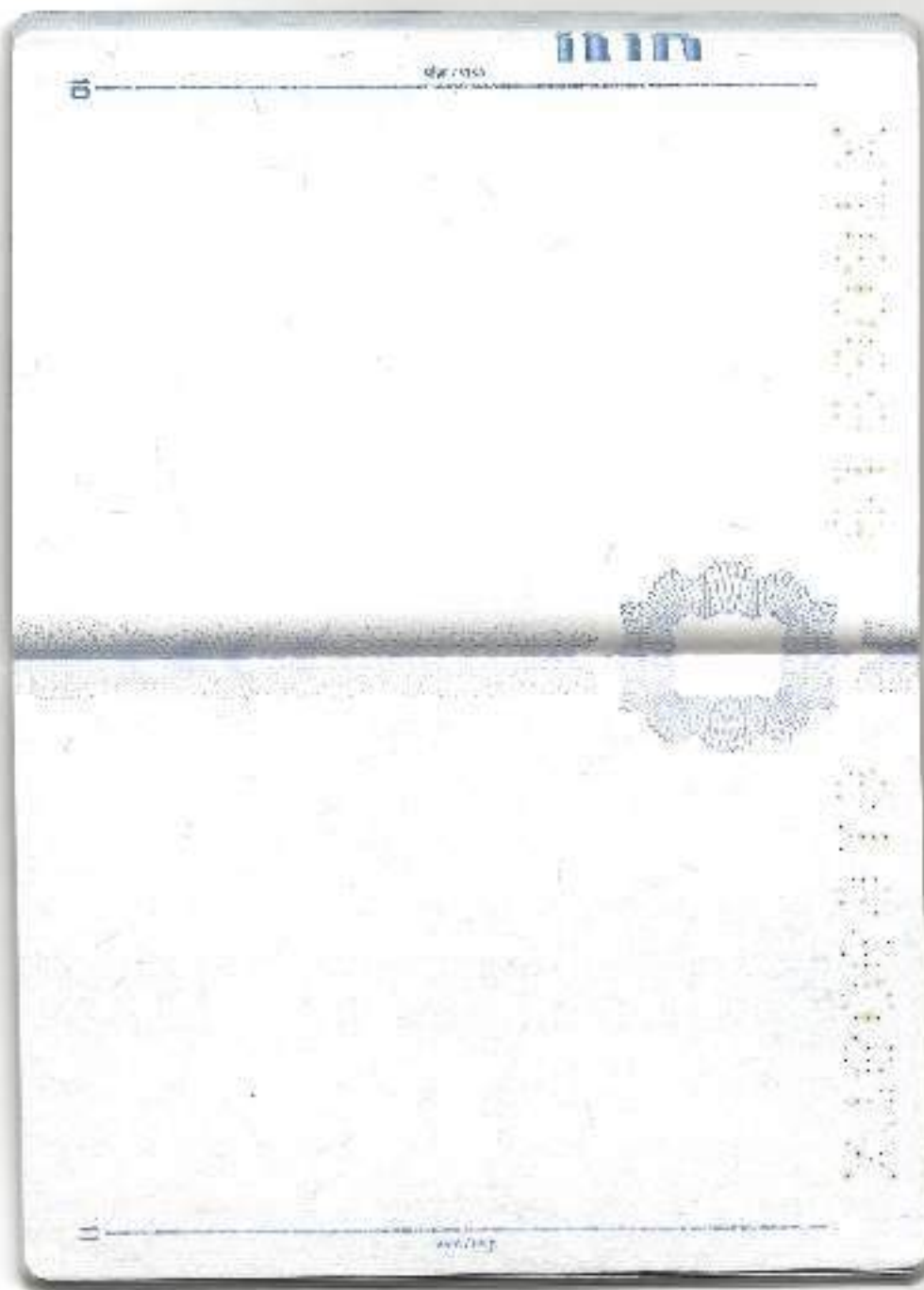
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The figure consists of seven sub-diagrams labeled 1 through 7, showing the progression of a minimum spanning tree algorithm on a graph with 10 nodes and 15 edges. The edges are labeled with numbers 1 through 15. The nodes are arranged in a grid-like structure. The algorithm proceeds as follows:

- Diagram 1:** The initial graph with all edges (1-15) present.
- Diagram 2:** Edge 1 is highlighted in green, indicating it is selected.
- Diagram 3:** Edge 2 is highlighted in green, indicating it is selected.
- Diagram 4:** Edge 3 is highlighted in green, indicating it is selected.
- Diagram 5:** Edge 4 is highlighted in green, indicating it is selected.
- Diagram 6:** Edge 5 is highlighted in green, indicating it is selected.
- Diagram 7:** The final minimum spanning tree is shown, consisting of edges 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, and 15. All edges are highlighted in green.

Figure 1 illustrates the steps of the proposed algorithm for finding a minimum spanning tree. The graph has 10 nodes and 15 edges. The steps are as follows:

- Initial graph with all edges.
- Edges (1,2) and (3,4) are highlighted.
- Edges (1,2), (3,4), and (5,6) are highlighted.
- Edges (1,2), (3,4), (5,6), and (7,8) are highlighted.
- Edges (1,2), (3,4), (5,6), (7,8), and (9,10) are highlighted.
- Edges (1,2), (3,4), (5,6), (7,8), and (9,10) are highlighted, with edge (1,3) crossed out.
- The final minimum spanning tree with 9 edges is shown.

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Figure 1 illustrates the steps of the proposed algorithm for finding a minimum spanning tree. The diagrams show a graph with 8 nodes and 12 edges, with a subset of edges highlighted in red. The steps are as follows:

- (a) Initial graph with 8 nodes and 12 edges. A subset of edges is highlighted in red.
- (b) Next step where a new edge is added.
- (c) Next step where a new edge is added.
- (d) Next step where a new edge is added.
- (e) Next step where a new edge is added.
- (f) Next step where a new edge is added.
- (g) Final minimum spanning tree.

Abstracts of Papers

प्रमाणों के साथ साथ 'ग्राहक' या 'ग्राहकों' को समझने के साथ ही इन के विचारों तथा भावों/भावनाओं के साथ सहिताने अत्यंत महत्वपूर्ण है।

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महाराष्ट्र राज्य सरकार की समिति में डॉ. अशोक केशव शिंदे की अध्यक्षता में एक समिति का गठन किया गया है। इस समिति का उद्देश्य है कि राज्य सरकार को यह जानकारी मिले कि किस प्रकार के कार्यक्रमों को प्राथमिकता दी जा सकती है।

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