

---

# Improved Zero Point Method Izpm For The Transportation

---

PENERAPAN IMPROVED ZERO POINT METHOD (IZPM) PADA MASALAH ...

(PDF) PENERAPAN IMPROVED ZERO POINT METHOD (IZPM) PADA ...

Penerapan Modified Vogel's Approximation Method (Mvam ...

IZPM FOR UNBALANCED FUZZY TRANSPORTATION PROBLEMS

Improved Zero Point Method (IZPM) for the Transportation ...

BAB I PENDAHULUAN - Digital library

A New Method for Solving Bottleneck-Cost Transportation ...

Penyelesaian Masalah Transportasi Menggunakan Metode ...

Modified Method for Fixed Charge Transportation Problem

Improved Zero Point Method Izpm For The Transportation ...

Improved Zero Point Method Izpm For The Transportation ...

Improved Zero Point Method Izpm For The Transportation ...

Improved Zero Point Method Izpm For The

Transportation

Comparison Between Zero Point and Zero Suffix Methods in ...

Improved zero point method (IZPM) for the ... - CORE

A.Edward Samuel's research works | Government Arts College ...

PERBANDINGAN PEMECAHAN MASALAH

TRANSPORTASI ANTARA METODE ...

Improved Zero Point Method Izpm

Improved Zero Point Method (IZPM) for the Transportation ...

Volume 113 No. 5 2017, 553-561 - IJPAM

*Improved Zero Point Method Izpm For The Transportation* Downloaded from <http://www.wvq.com> by guest

---

## **JOSEPH FRENCH**

---

### PENERAPAN IMPROVED ZERO POINT METHOD

### (IZPM) PADA MASALAH ...

Improved Zero Point Method Izpm Improved Zero Point Method (IZPM) is simple and efficient

method that is better than the existing methods, easy to understand and gives an optimal solution. As a result of using the suggestion given in this note, it is always possible to get an optimal solution for a given crisp or fuzzy

transportation problems.

### REFERENCES

1. A.Improved Zero Point Method (IZPM) for the Transportation ...Download Citation | Improved Zero Point Method (IZPM) for the Transportation Problems | This note, points out how P. Pandian and

<p>G. Natarajan's [ibid. 4, No. 1-4, 79-90 (2010; Zbl 1192.90122 ...Improved Zero Point Method (IZPM) for the Transportation ...improved zero point method izpm Improved Zero Point Method (IZPM) is simple and efficient method that is better than the existing methods, easy to understand and gives an optimal solution. As a result of using the suggestion given in this note, it is always possible to get</p>	<p>an optimal solution for a given crisp or fuzzy transportation problems.Improved Zero Point Method Izpm For The Transportation ...PENERAPAN IMPROVED ZERO POINT METHOD (IZPM) PADA MASALAH TRANSPORTAS I (Studi Kasus UD Tunas Rimba Tulungagung( PDF) PENERAPAN IMPROVED ZERO POINT METHOD (IZPM) PADA ...PENERAPAN IMPROVED ZERO POINT METHOD (IZPM) PADA</p>	<p>MASALAH TRANSPORTAS I (Studi Kasus UD Tunas Rimba Tulu ngagung) artikel Jp Matematika dd 2013 Edit Abstrak : Metode transportasi merupakan suatu metode yang digunakan untuk mengatur distribusi dari beberapa sumber ke beberapa tujuan dengan meminimumk an total biaya distribusi.PEN ERAPAN IMPROVED ZERO POINT METHOD (IZPM) PADA MASALAH</p>
---	---	---

...improved-zero-point-method-izpm-for-the-transportation 1/1  
 Downloaded from www.rettet-unser-trinkwasser.de on September 24, 2020 by guest  
 Read Online Improved Zero Point Method Izpm For The Transportation  
 This is likewise one of the factors by obtaining the soft documents of this improved zero point method izpm for the transportation by online.Improv

ed Zero Point Method Izpm For The Transportation ...improved-zero-point-method-izpm-for-the-transportation 1/1  
 Downloaded from www.sprun.cz on October 29, 2020 by guest [MOBI]  
 Improved Zero Point Method Izpm For The Transportation  
 If you ally dependence such a referred improved zero point method izpm for the transportation book that will have enough money you worth, acquire

the agreed best seller from us currently from several preferred authors.Improved Zero Point Method Izpm For The Transportation ...In this section, a proposed method, Improved Zero Point Method [13], for finding an optimal solution using function principle, in which transportation costs are represented as triangular fuzzy number. The methodology of Improved Zero Point

<p>Method (IZPM) (see [13]) is pre-sented as follows: Step 1. Develop the cost table from the given problem. IZPM FOR UNBALANCED FUZZY TRANSPORTATION PROBLEMS Improved Zero Point Method (IZPM) pada jurnal A. Edward Samuel yang berjudul "Improved Zero Point Method (IZPM) for the Transportation Problem" [3] merupakan metode transportasi baru dalam penyelesaian</p>	<p>masalah transportasi yaitu pada tahun 2012 dan pemahaman metode yang lebih sederhana. B A I PENDAHULUAN N - Digital libraryRead Book Improved Zero Point Method Izpm For The Transportation Improved Zero Point Method Izpm For The Transportation World Public Library: Technically, the World Public Library is NOT free. But for \$8.95 annually, you can gain access to</p>	<p>hundreds of thousands of books in over one hundred different languages. Improved Zero Point Method Izpm For The Transportation Topics: LCC:Mathematics, LCC:QA1-939, LCC:Science, LCC:Q, DOAJ:Mathematics, DOAJ:Mathematics and Statistics Improved zero point method (IZPM) for the ... - CORE Modified Vogel Approximation Method (MVAM) by comparison Modified</p>
--	--	--

<p>Distribution Method (MODI) is the most optimal method compared to the Improved Zero Point Method (IZPM) with the first case on balanced data as well as with the second case on unbalanced data. Penyelesaian Masalah Transportasi Menggunakan Metode ...transportasi Modified Vogel's Approximation Method (MVAM) dan Improved Zero Point Method (IZPM) untuk permasalahan setimbang</p>	<p>dan tidak setimbang. Pada penelitiannya diperoleh hasil bahwa metode MVAM menghasilkan solusi yang lebih optimal dibandingkan dengan metode IZPM, baik pada saat data seimbang maupun data tidak seimbang. Penerapan Modified Vogel's Approximation Method (Mvam) ...Transportasi on is discussing the problems of distribution items from a source to a</p>	<p>destination with an aim to minimize transportation costs. The problem of fuzzy transport is the cost of transportation , supply, and demand with a quantity of fuzzy. The purpose of the research is a study of a comparison of theories from the zero-point method and the zero-suffix method in determining the optimal ...Comparison Between Zero Point and Zero Suffix Methods in ...In this paper, a proposed</p>
--	---	---

method, Assarudeen methods.  
namely, [10], Proposed Then, for  
Improved Zero a New finding all  
Point Method operation on efficient  
(IZPM) [20] is triangular solutions of a  
used for fuzzy numberfor bottleneck-  
solving fuzzy solving linear cost  
transportation programming transportation  
problems by problem, assuming that another  
a decision method  
maker is basic idea is  
uncertain to get an  
about the optimal  
precise solution for an  
...A.Edward unbalancedVol  
Samuel's ume 113 No. 5  
research 2017, 553-561  
works | - IJPAMA new  
Government method  
Arts College namely,  
...improved blocking  
zero point method for  
method finding an  
(IZPM), is used optimal  
for solving solution to  
unbalanced bottleneck  
fuzzy trans- transportation  
portation problems  
problems. which is very  
Nagoor Gani different from  
and Mohamed other existing  
fuzzy

environment. But if we use the maximum cost in each row for respective position in dummy column we get better result. A comparative study between the existing method and the modified method shows that the latter is much more effective. Modified Method for Fixed Charge Transportation Problem The famous methods to determine and solve transportation problem are the Northwest-corner rule/method and the Stepping-stone Method. In the Northwest-Corner Rule, the largest possible allocation is made to the upper left-hand corner of the tableau, followed by allocations to adjacent feasible cells; while the Stepping-Stone Method is an iterative technique for moving from an ...PERBANDIN GAN PEMECAHAN MASALAH TRANSPORTAS I ANTARA METODE ...investigated FTP, with the aid of trapezoidal fuzzy numbers. Fuzzy modified distribution method is proposed to find the optimal solution in terms of fuzzy numbers. Pandian and Natarajan [26] proposed a new algorithm namely, fuzzy zero point method for finding a fuzzy optimal solution for a FTP, where the transportation cost,



<p>investigated FTP, with the aid of trapezoidal fuzzy numbers. Fuzzy modified distribution method is proposed to find the optimal solution in terms of fuzzy numbers. Pandian and Natarajan [26] proposed a new algorithm namely, fuzzy zero point method for finding a fuzzy optimal solution for a FTP, where the transportation cost, <u>(PDF)</u> <u>PENERAPAN</u></p>	<p><u>IMPROVED</u> <u>ZERO POINT</u> <u>METHOD</u> <u>(IZPM) PADA</u> <u>...</u> The famous methods to determine and solve transportation problem are the Northwest- corner rule/method and the Stepping- stone Method. In the Northwest- Corner Rule, the largest possible allocation is made to the cell in the upper left- hand corner of the tableau, followed by allocations to adjacent</p>	<p>feasible cells; while the Stepping- Stone Method is an iterative technique for moving from an ... <u>Penerapan</u> <u>Modified</u> <u>Vogel's</u> <u>Approximation</u> <u>Method</u> <u>(Mvam ...</u> PENERAPAN IMPROVED ZERO POINT METHOD (IZPM) PADA MASALAH TRANSPORTAS I (Studi Kasus UD Tunas Rimba Tulungagung <u>IZPM FOR</u> <u>UNBALANCED</u> <u>FUZZY</u> <u>TRANSPORTAT</u> <u>ION</u> <u>PROBLEMS</u> improved-</p>
---	---	--

zero-point-method-izpm-for-the-transportation 1/1  
 Downloaded from www.rettet-unser-trinkwasser.de on September 24, 2020 by guest Read Online  
 Improved Zero Point Method Izpm For The Transportation  
 This is likewise one of the factors by obtaining the soft documents of this improved zero point method izpm for the transportation by online.  
Improved Zero Point Method

(IZPM) for the Transportation ...  
 We set zero cost for the dummy column. It is used in both crisp environment as well as fuzzy environment. But if we use the maximum cost in each row for respective position in dummy column we get better result. A comparative study between the existing method and the modified method shows that the latter is much more effective.  
BAB I

PENDAHULUAN - Digital library  
 improved zero point method izpm  
 Improved Zero Point Method (IZPM) is simple and efficient method that is better than the existing methods, easy to understand and gives an optimal solution. As a result of using the suggestion given in this note, it is always possible to get an optimal solution for a given crisp or fuzzy transportation problems.  
*A New Method*

<p><i>for Solving Bottleneck-Cost Transportation ...</i> A new method namely, blocking method for finding an optimal solution to bottleneck transportation problems which is very different from other existing methods. Then, for finding all efficient solutions of a bottleneck-cost transportation problem, another method namely, blocking zero point method</p>	<p>is proposed which is based on zero point method [10]. <u>Penyelesaian Masalah Transportasi Menggunakan Metode ...</u> Read Book Improved Zero Point Method Izpm For The Transportation Improved Zero Point Method Izpm For The Transportation World Public Library: Technically, the World Public Library is NOT free. But for \$8.95 annually, you can gain access to hundreds of thousands of books in over one hundred</p>	<p>different languages. <b>Modified Method for Fixed Charge Transportati on Problem</b> transportasi Modified Vogel's Approximation Method (MVAM) dan Improved Zero Point Method (IZPM) untuk permasalahan setimbang dan tidak setimbang. Pada penelitiannya diperoleh hasil bahwa metode MVAM menghasilkan solusi yang lebih optimal dibandingkan dengan metode IZPM, baik pada saat</p>
---	--	---

data	data.	of distribution
seimbang	<i>Improved Zero</i>	items from a
maupun data	<i>Point Method</i>	source to a
tidak	<i>Izpm For The</i>	destination
seimbang.	<i>Transportation</i>	with an aim to
<i>Improved Zero</i>	...	minimize
<i>Point Method</i>	In this paper,	transportation
<i>Izpm For The</i>	a proposed	costs. The
<i>Transportation</i>	method,	problem of
...	namely,	fuzzy
Modified Vogel	Improved Zero	transport is
Approximation	Point Method	the cost of
Method	(IZPM) [20] is	transportation
(MVAM) by	used for	, supply, and
comparison	solving fuzzy	demand with
Modified	transportation	a quantity of
Distribution	problems by	fuzzy. The
Method	assuming that	purpose of the
(MODI) is the	a decision	research is a
most optimal	maker is	study of a
method	uncertain	comparison of
compared to	about the	theories from
the Improved	precise ...	the zero-point
Zero Point	<b>Improved</b>	method and
Method (IZPM)	<b>Zero Point</b>	the zero-suffix
with the first	<b>Method Izpm</b>	method in
case on	<b>For The</b>	determining
balanced data	<b>Transportati</b>	the optimal ...
as well as with	<b>on ...</b>	<u>Improved Zero</u>
the second	Transportation	<u>Point Method</u>
case on	is discussing	<u>Izpm For The</u>
unbalanced	the problems	<u>Transportation</u>

<p>Improved Zero Point Method Izpm</p> <p><b>Comparison Between Zero Point and Zero Suffix Methods in ...</b></p> <p>Topics: LCC:Mathematics, LCC:QA1-939, LCC:Science, LCC:Q, DOAJ:Mathematics, DOAJ:Mathematics and Statistics <u>Improved zero point method (IZPM) for the ... - CORE</u> PENERAPAN IMPROVED ZERO POINT METHOD (IZPM) PADA MASALAH TRANSPORTAS</p>	<p>I (Studi Kasus UD Tunas Rimba Tulu ngagung) artikel Jp Matematika dd 2013 Edit Abstrak : Metode transportasi merupakan suatu metode yang digunakan untuk mengatur distribusi dari beberapa sumber ke beberapa tujuan dengan meminimumkan total biaya distribusi. Improved Zero Point Method (IZPM) pada jurnal A. Edward Samuel yang berjudul "Improved</p>	<p>Zero Point Method (IZPM) for the Transportation Problem" [3] merupakan metode transportasi baru dalam penyelesaian masalah transportasi yaitu pada tahun 2012 dan pemahaman metode yang lebih sederhana. <u>A.Edward Samuel's research works   Government Arts College ...</u> Download Citation   Improved Zero Point Method (IZPM) for the Transportation Problems  </p>
---	--	---

This note, points out how P. Pandian and G. Natarajan's [ibid. 4, No. 1-4, 79-90 (2010; Zbl 1192.90122 ... PERBANDINGA N PEMECAHAN MASALAH TRANSPORTAS I ANTARA METODE ... improved zero point method (IZPM), is used for solving unbalanced fuzzy transportation problems. Nagoor Gani and Mohamed Assarudeen [10], Proposed a New operation on triangular fuzzy number for solving linear

programming problem. In this study, basic idea is to get an optimal solution for an unbalanced *Improved Zero Point Method Izpm* Improved Zero Point Method (IZPM) is simple and efficient method that is better than the existing methods, easy to understand and gives an optimal solution. As a result of using the suggestion given in this note, it is always possible to get an optimal solution for a

given crisp or fuzzy transportation problems.  
REFERENCES  
1. A. Improved Zero Point Method (IZPM) for the Transportation ... improved-zero-point-method-izpm-for-the-transportation 1/1  
Downloaded from [www.sprun.cz](http://www.sprun.cz) on October 29, 2020 by guest [MOBI] Improved Zero Point Method Izpm For The Transportation  
If you ally dependence such a referred improved zero

point method  
izpm for the  
transportation  
book that will  
have enough

money you  
worth, acquire  
the agreed  
best seller

from us  
currently from  
several  
preferred  
authors.