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FRANCIS B. BRYCE

Customer Order Date:	30.10.2023
Customer Order Number:	3901472147
KWV Order Number:	110871443
Loading Status:	
Gross Weight :	138.1

Document type:
TAX INVOICE
Document No: 0041045354
Document Date: 30.10.2023
Delivery date: 01.11.2023

Warshay Investments Pty Ltd t/a KWV
PO Box 523, Snijder Paarl 7645
Telephone: 021 - 8073841

KWV Order Number:
110871443
Loading Status:
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Document No: 0041045354
Document Date: 30.10.2023
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Page: 1 of 1

REMARKS: FOR ANY QUERIES CONTACT KVV QUERIES ON 0861 598 598 OR queriesa@kvv.co.za

Code	Picking Code	Item Description	Case	Pack	Qty	List Price	Disc 1	Disc 2	Net Price Per Pack	Total exc VAT	VAT	Total inc VAT
900166	700024490	RWV 10Yr Old Brandy 12x750ml	CS	12 x 750	2.0	3,295.56	1.73		3,239.53	6,479.07	971.85	7,450.92
900488	700023716	Wild Africa Cream Liqueur 6x1000ml 1	CS	6 x 1000	1.0	775.44	1.50		763.79	763.79	114.57	878.36
900559	700020874	CIAO Paradise Bliss Cocktail 6x2lt	CS	6 x 2000	1.0	556.92	2.10		545.22	545.22	81.78	627.00
901155	700022283	RWV 12Yr Old Brandy 6(1x750ml)	CS	6 x 750	2.0	2,186.52	2.80		2,125.29	4,250.59	637.59	4,888.18
901632	700025233	Kocch Blast Black Currantdt 4(6x275m	CS	24 x 275	5.0	258.92	0.80		256.85	1,234.24	192.64	1,476.86
901142	700023688	Sour Monkey Apple 6x750ml	CS	6 x 750	1.0	558.42	16.60		445.82	445.82	66.87	512.69

JUMBO CASH & CARRY
 % Heinz & Covert (Norsk) Road
 Hanover Park, Ill. 60141-7337 7400
 Fax: 708/474-2411
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 BY: *[Signature]*
 DATE: 01/11 23
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Liquor Runner Cape Town cc
is a Registered National Distributor
REG No: 550004427

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DUPE - Duplicated Order	IOC - Incorrect Order - Capturing	OC - Overstocked	LD - Late Delivery
NOO - Not Ordered	NS - Not scanning	IDP - Incorrect Delivery - Picking	DP - Damaged Product

LIQUOR Runner Cape Town

on behalf of Customer

For Receipt From Customer

30 days from statement: Due

Name: Warshay Investments (Pty) Ltd

Summary

Name: _____
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Currency: ZAR

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MASSSTORES (PTY) LTD ACTING AS AN AGENT FOR MASSI

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J Ottery Liquor
Reg. No. 1991/06805/07

Vat No. 430019155

W42L - J Ottery Liquor

60 Ottery Road

Cape Town, 7800

Tel:

Fax:

PROOF OF DELIVERY

Vendor: 9929 MARSHAY INVEST PTY LTD T/A K
PO BOX 528

PARL, WESTERN CAPE, 7624

Vendor Vat No. 410261833

Tel: 0218073911

Contact: MR JOHN LOOMIES

Order Number 3901472147

RRR No 5815369996

Courier Name NON COURIER

Page: 2 of
Printed On 01.11.20

Vendor Document Numbers 0041045354

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This document serves as the final proof of delivery. Remittance for this Order will be based on this Document

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- 1 OVERSUPPLIED - TAKEN IN
- 2 DAMAGED - RETURNED
- 3 STOCK DATE EXPIRED - RETURNED
- 4 INVALID BARCODE - RETURNED
- 5 NOT MAKRO SELLING UNIT - RETURN
- 6 OVERSUPPLIED - RETURNED
- 7 NOT INV, NOT ORDE
- 8 INVOICED, NOT ORD
- 9 INVOICED - NOT DE
- 10 INCREASE
- 11 DECREASE

Driver

:XINJEE M. ANLI

ID Number

:8205156337083

Vehicle Reg

:FDH152FS

MASSIMOTORES (Pty) LTD ACTING AS AN AGENT FOR MASSIMOT W

PROOF OF DELIVERY

43+ MG 430710155

Vendor: 9929 WARSIM INVEST PTY LTD TRK

PO BOX 526

PO BOX 1 WESTERN CAMP, 76726

Vendor Vat No. 4110261833

TEL: 0218073911

Contact: MR. JOHN LOOMES

Order Number 3907472147

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Figure 1. The effect of the number of iterations (n) on the accuracy of the proposed algorithm. The figure shows the error norm versus the number of iterations for different values of α . The error norm decreases as the number of iterations increases, indicating convergence. The legend indicates the values of α : $\alpha = 0.1$ (blue), $\alpha = 0.2$ (orange), $\alpha = 0.3$ (green), $\alpha = 0.4$ (red), $\alpha = 0.5$ (purple).

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$$\frac{1}{2} \text{ — } \frac{1}{2}$$

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Figure 1: A schematic representation of the proposed model for the generation of the $\nu\bar{\nu}$ pairs in the $pp \rightarrow \nu\bar{\nu} + \text{jet(s)}$ process. The incoming u and $\bar{u}$ quarks annihilate into a Z boson, which then decays into a $\nu\bar{\nu}$ pair. The incoming d and $\bar{d}$ quarks annihilate into a Z boson, which then decays into a $\nu\bar{\nu}$ pair. The incoming u and $\bar{u}$ quarks annihilate into a Z boson, which then decays into a $\nu\bar{\nu}$ pair. The incoming d and $\bar{d}$ quarks annihilate into a Z boson, which then decays into a $\nu\bar{\nu}$ pair.

Journal of Inequalities and Applications, Volume 2014, Article ID 102, 10 pages (2014)
<http://dx.doi.org/10.1186/1029-242X-2014-102>
 Published online: 12 February 2014

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1. $\mathcal{H} = \{f : \mathbb{R}^n \rightarrow \mathbb{R}^m \mid f(x) = \sum_{i=1}^n w_i \phi_i(x)\}$

14. $\mathbb{R}^n$ is a vector space over $\mathbb{R}$ with the usual addition and scalar multiplication. Let $T: \mathbb{R}^n \rightarrow \mathbb{R}^n$ be a linear transformation. Suppose that $T(\mathbf{v}_1) = \mathbf{v}_1$, $T(\mathbf{v}_2) = \mathbf{v}_2$, $T(\mathbf{v}_3) = \mathbf{v}_3$, $T(\mathbf{v}_4) = \mathbf{v}_4$, $T(\mathbf{v}_5) = \mathbf{v}_5$, $T(\mathbf{v}_6) = \mathbf{v}_6$, $T(\mathbf{v}_7) = \mathbf{v}_7$, $T(\mathbf{v}_8) = \mathbf{v}_8$, $T(\mathbf{v}_9) = \mathbf{v}_9$, $T(\mathbf{v}_{10}) = \mathbf{v}_{10}$, $T(\mathbf{v}_{11}) = \mathbf{v}_{11}$, $T(\mathbf{v}_{12}) = \mathbf{v}_{12}$, $T(\mathbf{v}_{13}) = \mathbf{v}_{13}$, $T(\mathbf{v}_{14}) = \mathbf{v}_{14}$, $T(\mathbf{v}_{15}) = \mathbf{v}_{15}$, $T(\mathbf{v}_{16}) = \mathbf{v}_{16}$, $T(\mathbf{v}_{17}) = \mathbf{v}_{17}$, $T(\mathbf{v}_{18}) = \mathbf{v}_{18}$, $T(\mathbf{v}_{19}) = \mathbf{v}_{19}$, $T(\mathbf{v}_{20}) = \mathbf{v}_{20}$, $T(\mathbf{v}_{21}) = \mathbf{v}_{21}$, $T(\mathbf{v}_{22}) = \mathbf{v}_{22}$, $T(\mathbf{v}_{23}) = \mathbf{v}_{23}$, $T(\mathbf{v}_{24}) = \mathbf{v}_{24}$, $T(\mathbf{v}_{25}) = \mathbf{v}_{25}$, $T(\mathbf{v}_{26}) = \mathbf{v}_{26}$, $T(\mathbf{v}_{27}) = \mathbf{v}_{27}$, $T(\mathbf{v}_{28}) = \mathbf{v}_{28}$, $T(\mathbf{v}_{29}) = \mathbf{v}_{29}$, $T(\mathbf{v}_{30}) = \mathbf{v}_{30}$, $T(\mathbf{v}_{31}) = \mathbf{v}_{31}$, $T(\mathbf{v}_{32}) = \mathbf{v}_{32}$, $T(\mathbf{v}_{33}) = \mathbf{v}_{33}$, $T(\mathbf{v}_{34}) = \mathbf{v}_{34}$, $T(\mathbf{v}_{35}) = \mathbf{v}_{35}$, $T(\mathbf{v}_{36}) = \mathbf{v}_{36}$, $T(\mathbf{v}_{37}) = \mathbf{v}_{37}$, $T(\mathbf{v}_{38}) = \mathbf{v}_{38}$, $T(\mathbf{v}_{39}) = \mathbf{v}_{39}$, $T(\mathbf{v}_{40}) = \mathbf{v}_{40}$, $T(\mathbf{v}_{41}) = \mathbf{v}_{41}$, $T(\mathbf{v}_{42}) = \mathbf{v}_{42}$, $T(\mathbf{v}_{43}) = \mathbf{v}_{43}$, $T(\mathbf{v}_{44}) = \mathbf{v}_{44}$, $T(\mathbf{v}_{45}) = \mathbf{v}_{45}$, $T(\mathbf{v}_{46}) = \mathbf{v}_{46}$, $T(\mathbf{v}_{47}) = \mathbf{v}_{47}$, $T(\mathbf{v}_{48}) = \mathbf{v}_{48}$, $T(\mathbf{v}_{49}) = \mathbf{v}_{49}$, $T(\mathbf{v}_{50}) = \mathbf{v}_{50}$, $T(\mathbf{v}_{51}) = \mathbf{v}_{51}$, $T(\mathbf{v}_{52}) = \mathbf{v}_{52}$, $T(\mathbf{v}_{53}) = \mathbf{v}_{53}$, $T(\mathbf{v}_{54}) = \mathbf{v}_{54}$, $T(\mathbf{v}_{55}) = \mathbf{v}_{55}$, $T(\mathbf{v}_{56}) = \mathbf{v}_{56}$, $T(\mathbf{v}_{57}) = \mathbf{v}_{57}$, $T(\mathbf{v}_{58}) = \mathbf{v}_{58}$, $T(\mathbf{v}_{59}) = \mathbf{v}_{59}$, $T(\mathbf{v}_{60}) = \mathbf{v}_{60}$, $T(\mathbf{v}_{61}) = \mathbf{v}_{61}$, $T(\mathbf{v}_{62}) = \mathbf{v}_{62}$, $T(\mathbf{v}_{63}) = \mathbf{v}_{63}$, $T(\mathbf{v}_{64}) = \mathbf{v}_{64}$, $T(\mathbf{v}_{65}) = \mathbf{v}_{65}$, $T(\mathbf{v}_{66}) = \mathbf{v}_{66}$, $T(\mathbf{v}_{67}) = \mathbf{v}_{67}$, $T(\mathbf{v}_{68}) = \mathbf{v}_{68}$, $T(\mathbf{v}_{69}) = \mathbf{v}_{69}$, $T(\mathbf{v}_{70}) = \mathbf{v}_{70}$, $T(\mathbf{v}_{71}) = \mathbf{v}_{71}$, $T(\mathbf{v}_{72}) = \mathbf{v}_{72}$, $T(\mathbf{v}_{73}) = \mathbf{v}_{73}$, $T(\mathbf{v}_{74}) = \mathbf{v}_{74}$, $T(\mathbf{v}_{75}) = \mathbf{v}_{75}$, $T(\mathbf{v}_{76}) = \mathbf{v}_{76}$, $T(\mathbf{v}_{77}) = \mathbf{v}_{77}$, $T(\mathbf{v}_{78}) = \mathbf{v}_{78}$, $T(\mathbf{v}_{79}) = \mathbf{v}_{79}$, $T(\mathbf{v}_{80}) = \mathbf{v}_{80}$, $T(\mathbf{v}_{81}) = \mathbf{v}_{81}$, $T(\mathbf{v}_{82}) = \mathbf{v}_{82}$, $T(\mathbf{v}_{83}) = \mathbf{v}_{83}$, $T(\mathbf{v}_{84}) = \mathbf{v}_{84}$, $T(\mathbf{v}_{85}) = \mathbf{v}_{85}$, $T(\mathbf{v}_{86}) = \mathbf{v}_{86}$, $T(\mathbf{v}_{87}) = \mathbf{v}_{87}$, $T(\mathbf{v}_{88}) = \mathbf{v}_{88}$, $T(\mathbf{v}_{89}) = \mathbf{v}_{89}$, $T(\mathbf{v}_{90}) = \mathbf{v}_{90}$, $T(\mathbf{v}_{91}) = \mathbf{v}_{91}$, $T(\mathbf{v}_{92}) = \mathbf{v}_{92}$, $T(\mathbf{v}_{93}) = \mathbf{v}_{93}$, $T(\mathbf{v}_{94}) = \mathbf{v}_{94}$, $T(\mathbf{v}_{95}) = \mathbf{v}_{95}$, $T(\mathbf{v}_{96}) = \mathbf{v}_{96}$, $T(\mathbf{v}_{97}) = \mathbf{v}_{97}$, $T(\mathbf{v}_{98}) = \mathbf{v}_{98}$, $T(\mathbf{v}_{99}) = \mathbf{v}_{99}$, $T(\mathbf{v}_{100}) = \mathbf{v}_{100}$. Find the matrix of T with respect to the basis $\{\mathbf{v}_1, \mathbf{v}_2, \dots, \mathbf{v}_{100}\}$.