C. revision (a. Provincia de la significação ... R2 Score = 1- SSE R2 Score abdolure 200 00000 10 0000 from Skicarn motion imp Thorpore granding # D2 Score Visual gramario Degrossion model Seanned By KagazScanner

H Hear Squared Broom UNIT- 5 Absolute Frent (-@rajkomar Mean Squared Exrapais defining as me an andox average of Squared. difference bornen acrual and estimated value is a moon of the : Squared difference between acrual and larimoned value. 1) Mean Squared Prrov MSE value increaes: The model error Jnc Kasir

Scanned By KagazScanner

	=# python-code	
	=# python- CD	
1. C83.50	THINKIEDY OF THE	:
	Controller on Land Control	•
	from Skiegrains	
- 41 mis (v 2.	: imeans You	red: error
641.44.54	in the second	
	7 Mean - Squared.	error (yeary fred)
The same of the same	•	1.5 1
11.75	12.11.63 VII. 15.	acrual predicted
	1.0	
	3 82 Scover (. 7 H	a Unied]
8 45° CAS	12 Score (17 H	211-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
	Wisses Same	
N 111 24 12	\$ 10000	
3087 - 4838 3	· , 33.30.00 . 3.30.	1
	1. 3-1. 3 - 4	
	1. 2.	1 1 11
	1 1 2 2 1 312	
- 1 vt = 13	15.30 1165Y, 4 3 CY	
. VE	6.002123.03 - 7.11	
	Sway Seile State	
	PROPERTURE AND A PR	
\$ 645 King 16	Scanned Pro	KagazScanner
	Cognitive By	ragazodamer

	Chan culy to the
	# Hear - Absolute - error
18 is 18 19	Gray te the
	Hean Absolute Farox is the
Frank Washington and in	73
	1. 14 JI.A MMILLIFE
The section of the se	in the Collected prediction.
1 1 2 2 2 7 3 7 3	MAFRETTOY-in which the appointe difference between
<u></u>	acrual on the value
	The values that are
ý.	predicted.
in	
	n
N)	MAE = 5 Yi-xi
	(=1
	η
	MAE = Mean abli Grov
	4: hregien on
	N = total wamper of a

	# Hean-Squored - logarithmic
	- 6280x
<u>'</u>	- from skiears mersica import
, \ .\ .\ .\ .\ .\ .\ .\ .\ .\ .\ .\ .\ .\	njean- absolukerroy
	mean ablolule error (y-1804.
	- value increase, models value increa
· ·	MEANT SQUERED LOGARITHMIC ERROR
	Licensi og and i
	It compuses mean squared log bervein
	the true value, actual and the
	targer volue.
	MSCE takes a Similar Opproaches.
	assus mean Equaved gerror but uit
	a to anithmic to offset the
	utilizes a logovithmic to offset the sarge outlier in a daraset that it
	1 2 [(45-6) 10g (41,41)] - 10g (41,41)]
	1 2 (4E-10) 103 (11 11)
	(=1
	will hemove and
	Scale.
	Scale

Scanned By KagazScanner

The state of the state of	The Contract of the Contract o
	me chapte.
l:	
1	is a soing
est of the second secon	Jram sklearn ine mich
or and the second	, William,
Lie	Proy
sve.	maan - Squared - 100 · erroy
-VF	14. Hot 1 4- pred
and the second of the second o	
1	
	N. A
	· Joseph Commence
)
the second of the second	6 69700 3770
to subserve to	energy product social
the state of the section of	in the second second second second
The same of the sa	
The state of the s	The same of the sa
	2100

(C) . 11 (C) . (C)	# Hearn - Absolute - porcening.
	Dror
	Mean Absolute Percennye Error
130	
·	It is Calculated by Considering
	. The difference between
11.00	acrial value and the
* * * * * * * * * * * * * * * * * * *	predicted value and
	dividing it by the acres
	valu.
10	
formula (1)	MAPE = 1 Z Ai-Fil
	· · · · · · · · · · · · · · · · · · ·
12	Mean-absolute - percentage
code MI	error (y-real y-pred)
	Orojkuman.
	(N) (N)
b	
	Scanned By KagazScanner

	# Explaine d-variance - score
6 1 / 100 model . Willed	inine o -
1000 -> 1x1eb	H Exchice
- NAICE	31 y. 1
11 1000 05	
110 000	
1200 SCS 2019	EV = 1 - Vor (Y-Y)
12101 / 1011	6 V - 1
1/3/8H	var (Y)
1 43	
700-1h; @	Comprained variance Incore
300-11	disharife in
	explains are's dispersion of
1 25 7.12 1.11	ata Oiren damore
1 10 · 10 · 10 · 10 · 10 · 10 · 10 · 10	errors of a given datacet.
	7-1/17
good to good to	
	It remplains the dispersion
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
#	of the error of the
	given dora set
· · · · · · · · · · · · · · · · · · ·	- Chief Outs in
	Parada in a series
	from - Skiearn me vice import
The Market Comment	
(4)	
	-> eschiained -variance. Scorp
<u> </u>	(yest, ybred)
The state of the s	
i !	Junay ?
	(na rokuma v
H:	
11	

Scanned By KagazScanner