

 1 dan $\sigma \tau \delta$ Shorinji－Kempo кátoukos Tókvo）．



 toikos Tókvo）．





 oo， 1 dan otó karate $\dot{\alpha} \pi \delta \dot{\prime}$ trí JKA．



 rate $\dot{\alpha} \pi \delta$ тinv．JKA．
 tó Kodokan，xátotкos Tokyo）．

CO
TEXNIKOI EYNEPTATE



「ıávvns Matoónoulos





AP＠PA ANAГN $\Omega \Sigma T \Omega N$

## $485=-0$


 àvaүvต̄otn tou．
 กõ Eк $\mathrm{E} \delta \dot{\tau} \eta$ ．



## （密 1 UNA MIKO

 JUdO－KARATETEYXOL 19 －MA•IOE 1979 －$\triangle$ PX． 40

 $\Theta Y M I O \Sigma$ K．ПEPEI $\triangle H \Sigma$

1 dan KODOKAN JUDO



Грачві̃：

Репортá̧ à $\pi$ ó＇Ia $\alpha \omega v i ́ a: ~$
ГEPAEIMOE APTINOE
 3 dan KODOKAN JUDO， 1 dan SHORINJI KEMPO

## E EAMHNE $\Sigma$ IYNAPOME

| ＇E入入áda，Kótpos | 250 סpx． |
| :---: | :---: |
|  | 350 dpx． |
|  | 400 dpx． |
|  | $5508 p \chi$ ． |




TIME ПРОНГОYMEN $\Omega$ N TEYX $\Omega$ N







## $\triangle I A Ф H M I \Sigma E I \Sigma$







 $\pi \rho o ́ s ~ 6.000 \delta \rho \chi$


 бovס $\rho \circ \mu \varepsilon \varsigma$ ．

## Гкоүкє́v <br> Гıацаүкои́тбı 10 v $\tau \alpha ́ v$, ó «Гátos»七оธ̃ кара́ $\varepsilon$

















 $\vee \eta \mu \nu \rho \varphi \eta$. 'A







 $\dot{\varepsilon} \pi i \tau v x \in \sigma \tau \varepsilon \rho \circ v$ oi ixovo $i x \alpha \dot{\alpha}$ бvoт $\pi \omega v i \alpha$.










 $\pi \varepsilon i \alpha s$.








 عivat $\pi \alpha v \tau \alpha$ ก ${ }^{2}$ " $\delta 1 \alpha$.










 $\alpha \rho \alpha ́ \tau \varepsilon$




 $\mu \hat{\mu} \tau i \leq$ " $\sigma x \lambda \eta \rho \in \xi^{\prime}$ ".

## То́ " $\sigma x \lambda \eta \rho \sigma-\mu \alpha \lambda \alpha x \sigma$ " $\sigma \tau \tilde{\lambda}$.





 $\alpha i \varepsilon_{0} \gamma \in v \in i \alpha$. Oi ovo $\alpha \nu \tau \varepsilon_{S} \alpha x \rho \alpha i \varepsilon s$






















## 



 ' $1 \alpha \pi \omega \nu i \alpha$.


 үทт



























「ía चńv to xeqà.




























 тov́s.

## Tatooṽo इovそои́кı,

## 8 v $\tau \alpha ́ v$

Гováv $\tau 0-\rho v ́ o v ~ к а \rho \alpha ́ \tau \varepsilon ~$




































49












































 (CHIEF INSTRUCTOR OF EUROPIAN WADO-KAI).









 $\pi \alpha$ íevon.
 op $\rho$ ãvwon toṽ 「ovávto-Kál;









 v
 тоv́s $\sigma \tau \alpha \mu \alpha \tau$ ฑ́боขие;
















 IMß












 $\eta$ 甲op
 หoṽ $\mu \alpha$.

## Kang Uk Lee,

## 7 dan Távүкк-бoṽ-v七ó






















 $\lambda \in \gamma \varepsilon \tau \alpha$, Táv $\gamma x$ - $\sigma 0 \tilde{v}-v \tau 0$. Eivat ì WORLD TANG $S 00$ DO FE-










0 $x$. KANG UK LEE, 7 v váv TANG SOO DO, ó $x$. GEORGE


 $\lambda \eta \mu \alpha$



 Távүx-бо̃̃-vтб́.








 xpt $\tau \delta 1961 \delta!\delta \alpha \sigma x \alpha$ бтinv KOREA AIRFORCE ACADEMY. Tó










0 GEORGE WILSON, 2 v váv Távरx-
 $\tau \alpha$.



 K $\alpha \lambda \alpha \mu \notin x!$ ．
 x．$\Lambda \tilde{\eta}$ ；






 vov＇0x $\gamma \omega \bar{\omega} \varepsilon$ §




 $\sigma \times \varepsilon \tau i x \eta$ हion


TO IIPSTO IIAГKOEMIO IPSTAӨAHMA TANTK－EOY－NTO












 ${ }^{\varepsilon} \lambda \alpha \varphi \rho \alpha^{\prime} \beta \alpha \alpha \rho \eta$ ．
 Mavpovãऽ．

 $\lambda t 0$ ．



## Taekwon－do：

бv́ $\chi \chi \rho 0 v o l ~ \dot{\alpha} \gamma \tilde{\omega} \nu \varepsilon \varsigma$



 pov rúpouv．

 $\pi \epsilon \zeta_{1} \tau \eta \tilde{\eta}^{5} \delta$ なt $\tau \eta \sigma i \alpha 5$ ．





5．9．$\triangle$ IADIKAEIA KAHPSEESE






5．10．KATHTOPIEZ BAPOYZ


5．10．2．K $\alpha \tau \eta \gamma$ роís $\beta$ ápovs

 ро！тшv 8 ал

 5．7．1．M Mop $\pi \rho \omega \tau \alpha \geqslant \lambda \dot{\eta} \mu \alpha \tau \alpha$ ．






5．8．EӨIMOTYIIIKO

$\tau \sigma \alpha ́ \gamma$ to $\tau \alpha \varepsilon \rho p o v$





 тро甲ŋ

 ixn $\mu \epsilon \quad$ x $\sigma x x, v$

 10s，2os，3os $\gamma \tilde{v} \rho \circ$ s





 \＄$\eta \lambda \alpha \varphi$ í $\sigma \omega \omega$ ．


 $\vartheta \in \sigma$ HUGUL－SOGI．





5．11． $\operatorname{\Delta IA} A$ IKALIA $\triangle$ IAMAPTYPIA乏

 бđ̃́व $\sigma \omega v$ ．












5．12．kanonizmoi epmineial







TEA0


## Tackßóv-v $\tau$ ó,

## $\mu \iota \alpha ́ ~ \pi \lambda \eta \rho \varepsilon ́ \sigma \tau \varepsilon \rho \eta \pi \alpha \rho о v \sigma i ́ \alpha \sigma \eta$

## 0 OPIEMOE TOY TAEKBON-NTO

 x $\vee$ ฑi $\sigma \varepsilon \omega v$.









## IINEMMATIKH EHMALIA TOY TAEKBON-NTO















OAHTOE FIA TH $\triangle$ IAMOP $\Phi \Omega \Sigma H$ TOY XAPAKTHPA





 кихлочоріая.













H AEIA TOY TAEKBON-NTO EAN EIOP


















TO TAEKBON-NTO METATPEIEI TIL ILXYPOTEPE APӨPOLEIL LE OILA



 x $\alpha$ í $\tau$ र́ хш́pa тov.




















H PIZA KAI h $\triangle$ IAMOPФ $\Omega E H$ toy taekbon-nto



































iठtox







OI TOIXOTPAФTEL TOY TAEKBON-NTO ETH $\triangle$ YNAETEIA OY KOGOORYO
 रрa甲ís $\tau \tilde{\omega} \nu ~ \sigma \pi \eta \lambda \alpha i(\omega)$ KAKJEOCHONG xaf HOOYONGCHONG






 $\sigma \tau \bar{j}$ Kiva.





















ta hwarangs thi mepioaoy silla kai ta ETOIXEIA TOY TAEKBON-NTO.











## Louis Lebihan, 4 dan judo

 to KODOKAN,






 бтрато́.












 too 〒бouvto.























каí

 vaгo.

IAPAMAATH
 тov $\gamma$ tá vá ioxvoõo










## тó ơïкívтo $\pi \rho 00 \delta \varepsilon v ́ \varepsilon \iota$










































 (





 $\sigma \tau \alpha \vartheta \varepsilon \rho \alpha ́$.













































 oxonetiov $\pi 0$ ouvepracerat $\mu \in \tau$ Inv Evwon NIPPON AIKI－



 бкпท




 пролбททons．
























 ミх०ㄱㄲร．


if BuN Yıá тóv ouvep $\gamma \alpha ́ \tau \eta ~ \mu \alpha s$ arthur TANSLEY
 Ãó ASAHI SHIMBUN $\tau \tilde{5} \mathrm{~S} 11 \eta \mathrm{~g}$ M $\rho-$ тíov＇ 79.


 M．Bpe $\frac{1 \alpha \nu \nu i \alpha, ~}{\alpha} \alpha \lambda \lambda i \alpha \alpha \alpha i ́ \alpha \lambda \lambda \varepsilon \varsigma$






 ARTHOR TANSLEY：＂${ }^{\circ} 0$

 $\lambda \lambda \alpha$ xaí ơov́s ग̀ $\lambda \iota x$ xoppevovs．＂





 ＇A $\lambda \lambda \alpha \dot{\alpha} \dot{\delta} x$ ．ARTHUR TANSLEY paívetat vá eivat ixavotot $\eta \mu$ Evos．
 то入v́ סvvato ${ }_{\gamma} \gamma เ \alpha ́$ vá $\sigma v v \alpha \gamma \omega v i \sigma \tau \tilde{\omega}$ $\alpha \zeta!$ тovs．Et $\mu \alpha, 30$ vtáv $\alpha \lambda \lambda \alpha ́$ oi



 －тратiштtxท́ $\alpha \sigma \tau v v o \mu i ́ \alpha ~ 30$ xpóvia
 $\sigma \tau \eta \nu{ }_{\gamma} I \alpha \pi \omega \nu i \alpha, ", \lambda \in \varepsilon_{i}$.
 Éxouv $\pi \varepsilon \rho \dot{\alpha} \sigma \varepsilon!11$ xо́via．＂T6 JUD0 عivat $\delta$ voxo
 о市的 $\alpha$ тоv．
 á





 $\alpha \sigma \tau \tilde{\omega} \sigma \alpha \alpha^{2} \ldots$ BOUNCER（ $\delta \eta \lambda$ ．vá





## © $\sigma v v \varepsilon \rho \gamma \alpha ́ \tau \eta \varsigma \mu \alpha \varsigma$ Arthur Tansley



## 




 $\sigma \varepsilon$ iऽ）．







| AIKINTO | Havш入เáaxos I． 2 （78） |
| :---: | :---: |
|  | П¢ov̉ov X． 1 （77） |
| По入ím¢ K． 1 （ ） |  |
|  |  |
| TOYANT0－PYOY KÁpate | $\Sigma \pi \alpha \nu 6 \pi \mathrm{ov} \mathrm{\lambda os}$ Г． 1 （77） |
|  | tanaoue yokihiro 3 （ |
| вб阝лая Г． 1 （79） |  |
| Mocxovãs H． 2 （79） |  |
|  |  |
|  |  |
| Mivetpri $\Gamma .2$（73） | ＇Apтı ¢ós 「． 1 （78） |
| Xpıбтoठoṽou N． 1 （79） |  |
| KYokoyzin kapate | TAEKWON－D0 |
| $\dot{\alpha} \pi \boldsymbol{\sigma} \boldsymbol{\tau} \boldsymbol{\chi}$ KYOKUSHINKAI－KAN |  |
|  |  |
|  | TANG S00 DO |
| gotokan kapate | B $\alpha \times \alpha \lambda \in \lambda$ ทंs K． 1 （77） |
|  | B $\alpha \lambda \alpha \sigma \tau \delta_{5}$ N． 1 （75） |
|  |  |
| 「ıavvéoos K．1（79） | $\Delta$ ¢0才xas Г．${ }^{1}$（79） |
| Zovpas I． 1 （77） | $\begin{aligned} & \text { Zג́xos } 1 \text { (78) (78) } \\ & \Lambda \alpha \mu \pi \rho о v \text { T. } \end{aligned}$ |
| өєобшррхбтоvдоऽ П． 3 （78） | Кגцлрот Т． 1 （77） |
|  |  |
|  |  |
|  | Mipas E．${ }^{1}$（76） |
| Кшбтолоธл⿱二小 N． 1 （78） | Mrepvríce E．${ }^{1}$（78） |
|  |  |
| OOTAKE TETSUO 3 （ ） |  |
|  | ETavpiovns N．${ }^{\text {Hod（73）}}$ |
|  |  |



 fes：
İ ício：GREEK AIKIDO FEDERATION，Nu $\mu \varphi \alpha$ iov 30 royanto－PYoy kapate：1）akda（Epaoi $\tau \varepsilon x v i x y ́ \lambda \epsilon$人 ， $K \alpha \lambda \lambda เ ง \varepsilon \alpha$ ．
J．K．A．LOTOKAN KAPATE：1）ISHINJI，SHOTOKAN 2）SHOTOKAN KARATE CENTER，$\Pi$ ，$\alpha \rho \rho \alpha \sigma$ íov 21 ，（ $\pi \alpha \dot{\alpha}$－ роठоऽ＇ $\mathrm{A} \alpha \propto \rho \vee \tilde{\omega} v)$ ．

## 

 £̀vó¢ каратє́каAtó tóv Mápıo Kovto弓̧ũ

MATOE KAI TOYNIOE 78 ETO TOKYO






























 $\chi \alpha \rho \alpha x \tau \dot{n} \rho \alpha \mu \mathrm{\mu v}$ ．






 จข้т $\sigma \tau<\chi \chi \alpha \rho \tau \eta$ ．


 gevo $x$
ỡทn．







 NH2：





 prákŋ kai Ө. Пanaïoávvov, katóxous 1 lou vtáv бтó Ebzokav Kapáte J.K.A., $\mu \varepsilon ́$ tív

 Е. М. Подขгехveio.

## $\dot{\eta} \pi \rho о \pi o ́ v \eta \sigma \eta \mu \varepsilon ́ \beta \alpha ́ \rho \eta$ $\sigma \tau i ́ \varsigma ~ \pi о \lambda \varepsilon \mu \iota \kappa \varepsilon ́ \varsigma ~ \tau \varepsilon ́ \chi \nu \varepsilon \varsigma$

$\sum \nu \nu \in \chi \varepsilon i \alpha 6 \eta$ :



 แx́ $\alpha$ ひxnon é









 $\beta \alpha$ ivoupe.














PUSH-UPS 1.





 Gova $\sigma$ тns เxov.

$\Sigma x \tilde{\eta} \mu \alpha 8$
$\Sigma x \tilde{\eta} \mu \alpha 9$

PUSH UPS 2 .
 شึ







PUSH UPS 3 (ELEVATED)






rever














${ }_{\chi \alpha \tau \alpha \beta \alpha ́ \lambda о \nu \mu \varepsilon} \pi \rho о \sigma \pi \alpha \dot{q} \varepsilon!\alpha$.


Exñ $\mu \propto$ II

¿x $\tilde{n}_{\mu} \alpha$ I2

## EATOEIAEI之 (DELTOID)












## EMIIPOEOONAIMIES

. IIIELEIL (PRESS)


























$\Sigma x \tilde{\mu} \mu \propto 14$





 лочие.
OIIIEOOAATMIEL









## © $\tau \zeta$ оuv $\boldsymbol{0}$ о́ка

## $\chi \omega \rho i ́ s ~ к ı \mu о v o ́ ~$

Metáqpa⿱亠巾：Гtávvis Matбórovzos

















－Me ${ }^{\text {ivive }}$


брб $\mu$ ．
－Me入ivta，$\pi \in \rho!\mu \in v \in \tau \varepsilon$


## 4E 13



 －＇Еипрбя
－＇0 xúpios $\Sigma \alpha i ́ v$ kגаíp

－－Пotos elvat；
 $\mu \lambda \tilde{\alpha} \sigma \tau \sigma \tau \pi \lambda \in \varphi \omega v 0$.



－$\Pi$ ỗ $\varepsilon$ र̂ $\sigma \alpha!$ ；











$\mu \pi \dot{\rho} \rho \alpha$ बтб $x \in 6$ ：



 －＇Н портох $\lambda \lambda \alpha \dot{\alpha} \delta \alpha \sigma \alpha$ ，кúpie．

 $x \alpha \sigma \alpha{ }^{\alpha} \mu \epsilon 70 \varphi \rho \alpha \gamma \gamma \alpha$







 $\sigma x \in \tau \alpha!\tau o ́ \tau \eta \lambda \in \varphi \omega v o$ ．
 ¢cúré it тéxoṽas．

 $\mu \in \nu \varepsilon!$ о̀ бшүра́чоs．















 opaipa．












 $\gamma \mu \rho!\mu \alpha ́ \tau \sigma \alpha$ ．
 $\pi \rho \omega$ i．











 $\mu \alpha \tau \alpha$ е́ $\mu \pi \rho \sigma$ б́s тоv．



















































 K $\sigma \in \varepsilon$ \&










 крирє́ то $\pi$ Io






 $\tau \omega \sigma \varepsilon \varsigma_{\varrho} \tau \sigma \mu$











 Toós oxoтúre 5 ;






















 $x \in \rho t$ тov.






 ot $\pi \alpha \gamma i \delta \alpha$.

























 $\sigma \tau \sigma \tau \alpha \tau \alpha \mu$,.



 ย̇xЯคo
























 кр

## KE\$ 14




 _- 'H














- Мब̃єє

































## 




 - Tท入eழúvnóa xo











 $v \times \alpha$ ão


 рєтทs סívovtas тov тó áxovaтixó．



－חovervá．






 КИ
 －















































 клаíp．


 xє！ö ö










 ñ̃ँos．






 oup $\beta$ íve！．


 ì oт ८ оєv
 రovv vá x $\alpha \tau \rho \alpha x \nu \lambda \tilde{\alpha} \nu \varepsilon \sigma \tau \alpha, \mu \alpha \gamma \circ v \lambda \alpha \alpha \tau \eta$ ，Mo






－Мìn

 Nтט́ $\gamma x \alpha$
－－Nat，Eरvat．．．．









 عia．








T



## KE円AMAIO 15





 Maxívoun of yua tov










 бтбv＇＇$\beta$ ß $\alpha v \omega \varphi$ ．

 ${ }^{\prime} 0 \tau \alpha \nu \mu \varepsilon \tau \alpha \dot{\alpha} \pi \pi \delta \lambda i \gamma$






т6 éø
















 поó $\beta$ рioxe
 －


 Exє



 брєío $\pi \varepsilon \rho!\mu \in$ vovias．
















 －－TグV $\pi \rho \alpha \sigma \iota \sim \eta ~ \mu \varepsilon ~ \tau \delta ~ \mu \varepsilon \gamma \alpha \lambda o ~ \sigma \tau \eta \vartheta \circ \varsigma, ~ \alpha \pi \alpha \nu \tau \alpha ~ o ~ \pi \lambda o i-~$








## $\mu \iota \alpha ́ ~ v \varepsilon ́ \alpha ~ \sigma \chi o \lambda \eta ́ ~ к \alpha р \alpha ́ \tau \varepsilon ~$







## à $\lambda \lambda \eta \lambda о \gamma \rho \alpha \varphi i^{\alpha}$

## $\mu \varepsilon ́ ~ \tau o v ́ \varsigma ~ \alpha ̀ v \alpha \gamma v \tilde{\omega} \sigma \tau \varepsilon \varsigma$

$К \forall ์ \rho \mid \varepsilon \Pi_{\sim} \varepsilon \rho \sigma i \delta \eta \eta$,







 $\rho \alpha \dot{\alpha} \chi \tau v \pi \eta ŋ \mu \alpha \tau \alpha$.




































 $\beta$ í $;$

Evvaprábet tó Ktonovoív Kát тov́s veazés пoú દiva


 öpt tos.
的
























 ouov́s rov revvoũ.





 $\gamma \mu \alpha \tau \alpha$. Y $\pi \alpha \rho \times 00 \nu \beta \varepsilon \beta \alpha t \alpha$ x $i$ ò $\lambda \varepsilon s$ of $\varepsilon ข \delta t \alpha \mu \varepsilon \sigma \varepsilon \varsigma ~ x \alpha \tau \alpha-$







 $\pi t \sigma \tau \in \dot{\prime}$


 vov $\delta$ tádoyou．

Ки́pte $\Pi \varepsilon \rho \sigma i \delta \eta \eta$ ，













 nov̀s $x \alpha \rho \alpha \tau \in \kappa \alpha$ ．






 $\mu \alpha \vartheta \geqslant \tau$ ท́s $\tau 0 \tilde{\tilde{v}}$ MASTER B．ZAHOPOULOU；









 xирі́ov Z $\alpha \chi$ о́тovдои





















£ $\tau \in \varphi \alpha v o s{ }^{\Sigma \tau \rho \alpha \tau \eta \gamma o ́ s}$
wa te karate do


$\Phi i \lambda \varepsilon \mu \alpha \varsigma \Sigma \tau \varepsilon \varphi \alpha v \varepsilon \quad \sum \tau \rho \alpha \tau \eta \gamma \epsilon$,
ORANGE BELT OKINAWA TE KARATE DO ヘスáptó






 $\delta \eta \mu \sigma \sigma$ 化＂．







＇Нрє́ $\eta$ бє．









 $\pi \rho o$ ．
$\Lambda \varepsilon \mu \varepsilon \sigma о ́ \varsigma-К и ́ \pi \rho о \varsigma$.















 AN HEN KI， 6 dAN．

## EIIIEEIEIE TAEKWON－DO

Eгís 8 ＇ATpitiov oi $\varphi$ iliot to


 $\lambda \eta \tau \alpha{ }^{\prime} \mathrm{s}$ тõ̃ TAFKWON－D0．




 TAEKWON－DO．











$\Phi$ ínot $\mu \alpha$,























$\Phi i \lambda \varepsilon \mu \alpha \varsigma \Gamma$ Г $\tilde{\rho} \rho \gamma 000 \rho \varphi \alpha \nu i \delta \eta \eta$ ，



## 











 $\tau \dot{\mu} \mu \tau \alpha$ ．




















##  <br> Kopait

 K $\alpha \beta \dot{\beta} \lambda \alpha$


彷


Нрós тó Пер
＂$\triangle$ YNAMIKO JUDO－KARATE＂





 MIKO JJDO－KARATE＂．




 боиц $\varepsilon$



















Qv́ptos Пероíbns
Vríatos ${ }^{\circ}$ E $\lambda \lambda \eta$ nvas






















мє $\dot{\alpha} \gamma \dot{\alpha} \pi \eta$ xaf $\ell \chi \tau \dot{\tau} \mu \eta \sigma \eta$


Фì $\varepsilon \mu \alpha$ Г．X $\alpha \tau \zeta \eta \delta \alpha \alpha \pi \eta$ ，









Kи́pte Пepoíón，


































 4）$\triangle$ YNAMIKO JUDO－KARATE，TOMOE 1 （ $\tau \varepsilon v ́ x \eta 1111$ ） $280 \delta \rho x$ 5）$\triangle$ YNAMIKO JUDO－KARATE，TOMOE 2 （ $\tau \varepsilon \dot{x} \eta$ 12－20） $280 \delta \rho \chi$

 tayvסроиіка́）．

## ко́vaцц <br> то́ $\tau \varepsilon$ v́ $\boldsymbol{\eta} \boldsymbol{\eta} \rightarrow \rightarrow$ 七ó $\boldsymbol{\mu} 0$

 ＊＊＊Праүнатьки́


$\pi \rho \lambda \varepsilon \mu เ \kappa \tilde{\omega} v \tau \varepsilon \chi \nu \tilde{\omega} v$,
$\gamma \varepsilon \mu \alpha ́ \tau \alpha$

## $\triangle$ YNAMIKO JUDO－KARATE



OKT＇77－さEП＇78
$\sigma \varepsilon ́ \pi 0 \lambda \nu \tau \varepsilon \lambda \eta \eta^{\pi \alpha v o ́ \delta \varepsilon \tau \eta ~} \beta \iota \beta \lambda 10 \delta \varepsilon ́ \tau \eta \sigma \eta$
 $\sigma \tau \eta ์ v \tau \mu \eta ์ \tau \tilde{v} 280 \delta \rho \chi$.



 $\tau \eta \lambda .8216509 \mu \varepsilon \tau \alpha ́$ тís $10 \mathrm{Mäov}$ ．


HaIMIRO Jefdo－kAbatte

aymamike Judo－kertete


## $\tau \alpha \varepsilon \kappa \beta o ́ v-v \tau o ́: ~ \gamma \varepsilon v \iota \kappa \alpha ́ ~ \sigma \tau 0 ı \chi \varepsilon i ̃ \alpha$










 honan orń Kíva．

 גцuvas．











 chosun











 $\sigma \tau \varepsilon \alpha_{\mathrm{s}} \mathrm{YI}$ ．

T6 TAEKWONDO Eis tov́s Movtépvovs Xpóvous．
















及oṽpvn $\tau \tilde{j} 5$ Aṽaてpa入i ias．


































 1975.




















## KUKKIWON



 pupa то̃̃ $\pi о \tau \alpha \mu о \tilde{~ H A N . ~}$































 $\delta i \alpha$ TAEKWONDO．

## 




 onov $\delta$ ías TAEKWOND0





 $\pi$ пб
 KUKKIWON．




 $\beta \alpha \sigma i x ท ์ ~ \tau \varepsilon \chi v$ เxท́，POOMSE xaí KYORUGI．

## tenos










## ПРOェOXH










5 －MAP ${ }^{7} 78$
宽 U4NAMIKO JUdO－KARATE

$9-10 Y \mathrm{~A}{ }^{\prime} 78$
（ JUdO－KARATE



6 －АПР ${ }^{7} 78$


10 －АҮГ ${ }^{7} 78$
宲 IUNAMIKO
judo－kARATE


3 －IAN＇ 78


7 －MAI＇ 78


11 －इEП ${ }^{7} 78$
（： Judo－karate


4 －ФEB ${ }^{7} 78$ IUNAMIKO
JUDO－KARATE



8 －IOYN ${ }^{78}$
图 IUNAMIKO Judo－kARATE

tomos 1
－atimitro dUdo－KARATE

＊judo－tarate＊judo－karate＊judo－karate＊judo－karate


[^0]
[^0]:    

