

 $AF_{i_{1}} \circ D_{i_{1}} \circ D_{i_{2}} \circ A_{i_{1}} \circ A_{i_{2}} \circ A_{$

 $= : A_{1} = : A_{2} =: A_{2$

 $(\mathcal{A}_{1},\mathcal{A}_{2},\mathcal{C}_{1},\mathcal{A}_{2},\mathcal{C}_{1},\mathcal{A}_{2},$

Academic and Administrative Facilities: $AF_{\mu_{1}\mu_{1}}e_{\mu_{1}}$

 $\begin{array}{c} \textbf{Athletic Facilities:} \quad AF_{p, 2, 1, 2} \in \mathbb{N} \setminus \{1, 2\} \in \{1, 2\} \in$

 $\begin{array}{c} \textbf{Residence Halls and Dining Halls:} \quad \textbf{e} \leftarrow \textbf{e}_{1} \leftarrow \textbf{e} (\textbf{e}_{1} \leftarrow \textbf{e}_{1} \leftarrow \textbf{e}_{1} \leftarrow \textbf{e}_{1} \leftarrow \textbf{e}_{1} \leftarrow \textbf{e}_{1} \leftarrow \textbf{e} (\textbf{e}_{1} \leftarrow \textbf{e}_{1} \leftarrow \textbf{e}_{1} \leftarrow \textbf{e}_{1} \leftarrow \textbf{e} (\textbf{e}_{1} \leftarrow \textbf{e}_{1} \leftarrow \textbf{e} (\textbf{e}_{1} \leftarrow \textbf{e}_{1} \leftarrow \textbf{e} (\textbf{e}_{1} \leftarrow \textbf{e} (\textbf{e} (\textbf{e}_{1} \leftarrow \textbf{e} (\textbf{e} (\textbf{e}$

Apartments and Managed Properties: C_{1} , C_{1} , C_{1} , C_{2} , $C_$

Fraternities: e e a statistica de la construcción e a statistica de la con

Sororities:

 $[\]begin{array}{c} AF_{1,2}, \\ 1 = 1 \\ 1$

 $[\]begin{array}{c} A_{1} \\ A_{1} \\ A_{2} \\ A_{3} \\ A_{4} \\ A_{5} \\ A_{7} \\$

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\begin{array}{c} \mathbf{1}_{1} \mathbf{1}_{1} \mathbf{1}_{2} \mathbf{1}_{1} \mathbf{1}_{2} \mathbf{1}_
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 \begin{array}{l} \mathbf{G}_{\mathbf{n}} & \mathbf{f}_{\mathbf{n}} & \mathbf{f}_{\mathbf{
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Housing Resident Assistant Programs -

- $= \frac{1}{2} \frac{$
- $= \frac{1}{2} \left(e_{11} + \frac{1}{2} + \frac{$
- 1//. . 1.

ce o(es)ﷺ(s.)6(7 (a)19 (t)2(ca)9 (n s)-6(c)11 3 d(n)]8 (s)-49 🔏(n)4 (d P)32(en)19 (y g)8(ie)-8 ces9 (h)4 (e 19 (t)2(r)13 (en)4

 $\begin{array}{c} \textbf{Retail Security} = \left\{ e_{i_{1}} e_{i_{2}} e_{i_{1}} e_{i_{2}} e_{i_{1}} e_{i_{2}} e_{i$

 $Tra c Law - A \left\{ e_{i_{11}} = e_{i_{12}} e_{i_{12}}$

 $= \{ A_{1}, A_{2}, A_{3}, A_$

 $\begin{array}{c} \textbf{Dating Violence}_{r_{i}} \left\{ e_{i}, e_{i},$

 $\begin{aligned} & \text{Stalking}_{\mathcal{F}} \left\{ e_{1,1}e_{1,2}e_$

 $= -\pi + (-\pi + (-\pi$ $\mathbf{r}_{1} = \mathbf{r}_{1} \mathbf{r}_{1} \mathbf{r}_{1} \mathbf{r}_{2} \mathbf{r}_{1} \mathbf{r}_{1} \mathbf{r}_{2} \mathbf{r}_{1} \mathbf{r}_{2} \mathbf{r}_{1} \mathbf{r}_{2} \mathbf{r}_{1} \mathbf{r}_{2} \mathbf{r}_{2}$

 $= \left\{ e_{\mathbf{k}} \left[E_{i}, C_{i} \right] + \left\{ e_{\mathbf{k}} \right\} \right\} \left\{ e_{\mathbf{k}} \right\} \left\{ e_{\mathbf{k}}$

 $\begin{array}{c} \bullet_{1} \bullet_{2} \bullet_{1} \bullet_{1} \bullet_{2} \bullet_{1} \bullet_{2} \bullet_{2$

 $= \begin{bmatrix} \mathbf{B}_{\mathbf{r},\mathbf{r}} & \mathbf{B}_{\mathbf{r},\mathbf{r}} & \mathbf{B}_{\mathbf{r},\mathbf{r}} & \mathbf{F}_{\mathbf{r},\mathbf{r}} & \mathbf{F}_{\mathbf$ · ' 1 • - 1 1 | ' 1 <u>1</u> * *

 $= \frac{1}{2} \left[e^{-\frac{1}{2}} e^{-\frac{1}{2}} \right] \left[e^{-\frac{1}{2}} e^{-\frac{1}{2}} \right] \left[e^{-\frac{1}{2}} e^{-\frac{1}{2}} \right] \left[e^{-\frac{1}{2}} e^{-\frac{$

 $\begin{array}{c} \mathbf{F} = \left\{ \mathbf{F} = \left\{ \mathbf{F} \right\} \\ \mathbf{F} = \left$

 $\mathbf{AF}_{\mathbf{y}} = \{ \mathbf{a}_{\mathbf{y}} \in \{\mathbf{y}, \mathbf{y}, \mathbf{$

en recently of the second seco

Dating Relationship: Action of the second se sever nes e elepin, ten sit ne sites

Domestic Abuse:

 $111X_{\bullet} \rightarrow 1_{\bullet} + \cdots + X_{\bullet} + e_{\bullet} + e_{\bullet}$

 $= -\mathbf{E} \begin{bmatrix} 1 \\ 1 \end{bmatrix} \begin{bmatrix} 1 \\$ "" (• _{11 1} • · ₁ • • ₁ / • · · (• ·

Harassment: Here for the state of the state $(\mathbf{r}_{1},\mathbf{r}_{2},\mathbf{r}_{3},$

- $= e e_{1,0} + e_{1,0}$

- $= E_{1} \cdot e_{1} \cdot e_{2} \cdot e_{1} \cdot e_$

Strategies A er the Fact

 $= - e_{-1}e_{-1$

Procedures Victims Should Follow

— ,

 $\mathbf{x}^{\mathbf{r}_{1}} \cdot \mathbf{y}^{\mathbf{r}_{2}} \cdot \mathbf{x}^{\mathbf{r}_{2}} \mathbf{y}^{\mathbf{r}_{2}} \cdot \mathbf{x}^{\mathbf{r}_{2}} \mathbf{y}^{\mathbf{r}_{2}} \cdot \mathbf{y}^{\mathbf{r}_{2}} \mathbf{x}^{\mathbf{r}_{2}} \mathbf{y}^{\mathbf{r}_{2}} \mathbf{x}^{\mathbf{r}_{2}} \mathbf{y}^{\mathbf{r}_{2}} \mathbf{x}^{\mathbf{r}_{2}} \mathbf{x}$

Rights of Victims for No Contact Orders (NCO)

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NOTICE OF NONDISCRIMINATION UNDER TITLE IX

AMNESTY

OFF-CAMPUS CONDUCT

CONFIDENTIALITY

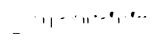
 $\mathbb{E}_{\mathbb{C}} = \mathbb{E}_{\mathbb{C}} =$

- $= -\chi^{4+1} m r^{4} r^{4} r^{5} r^{4} r^{$
- $= \frac{1}{1 + 1} + \frac{1}{1 + 1$
- $= A_{2} (\mathbf{q}, \mathbf{z}') + (\mathbf{q}, \mathbf{y}') + (\mathbf{q$

INITIAL REPORT/INTAKE PROCESS

Initial Meeting with Complainant: $(1 - 10^{-1})^{-1} (1 - 10^{-1})$

Dismissal of Complaint Prior to Resolution: A. (1)



- $= \sum_{n \in \mathbb{N}^{d}} \sum_$
- $= A_{i_1,\ldots,i_{||}} \bullet_{-} \bullet_{i_1} \bullet_{-} \bullet_{i_1} \bullet_{-} \bullet_{i_1} \bullet_{-} \bullet_{i_1} \bullet_{-} \bullet_{i_1} \bullet_{-} \bullet_{-}$
- $= A_1 \cdot A_1 \cdot A_1 \cdot A_1 \cdot A_1 \cdot A_1 + A_1 \cdot A_1 + A_1 \cdot A_$

COMPREHENSIVE INVESTIGATION

 $\begin{bmatrix} e_{i_1, \chi_{i_1, 1}, 1} e_{i_1} e_$

 $= \left\{ \left\{ \left\{ \mathbf{F}_{\mathbf{n}} \right\} \in \mathbf{F}_{\mathbf{n}} \right\} \\ = \left\{ \left\{ \left\{ \left\{ \mathbf{F}_{\mathbf{n}} \right\} \in \mathbf{F}_{\mathbf{n}} \right\} \in \mathbf{F}_{\mathbf{n}} \right\} \in \mathbf{F}_{\mathbf{n}} \in \mathbf{F}_{\mathbf{n}} \in \mathbf{F}_{\mathbf{n}} \in \mathbf{F}_{\mathbf{n}} \right\} \\ = \left\{ \left\{ \left\{ \mathbf{F}_{\mathbf{n}} \right\} \in \mathbf{F}_{\mathbf{n}} \in$

Overview of Investigation: $\sum_{n=1}^{n} e^{ix}e_{\mu} \cdots e^{in}e_{n} e^{in}e_{\mu} \cdots e^{$

- $= \left[C_{1,6\chi}^{(n)}, \ldots, \alpha^{q}, \alpha^{q}$
- $= -\frac{1}{2} \left[\left(\frac{1}{2} + \frac{1}{2}$

Advisor's Role at Hearing:

 $\begin{array}{c} {}^{\bullet} {$

Responses:	(5)	• • • • • • • • • • • •		· · / • ··• · ··• · • · · · ·

EXTERNAL REPORTING AGENCIES

 $\begin{array}{c} \mathbf{A}_{\mathbf{v}_{1},\mathbf{v}_{2},\mathbf{v}_{1},\mathbf{v}_{2},\mathbf{v}_{1},\mathbf{v}_{2$

 $\begin{array}{c} C_{1} & C_{2} & C_{3} \\ 1999 & E_{2} & C_{3} & E_{3} \\ 1999 & E_{3} & F_{3} & F_{3} & F_{3} \\ D_{2} & C_{3} & F_{3} & F_{3} & F_{3} \\ D_{3} & C_{3} & F_{3} & F_{3} & F_{3} \\ C_{3} & F_{3} & F_{3} & F_{3} & F_{3} \\ C_{3} & F_{3} & F_{3} & F_{3} & F_{3} \\ C_{3} & F_{3} & F_{3} & F_{3} & F_{3} \\ C_{3} & F_{3} & F_{3} & F_{3} & F_{3} \\ C_{3} & F_{3} & F_{3} & F_{3} & F_{3} \\ C_{3} & F_{3} & F_{3} & F_{3} & F_{3} \\ C_{3} & F_{3} & F_{3} \\ C$

 $F G_{i_1} e_{i_1} e_$

EFFECTIVE DATE

RETENTION OF RECORDS

 $\begin{array}{c} F_{1} & F_{2} & F_{1} & F_{2} & F_{2}$

Preponderance of the Evidence: A..., $e_{1,1}$, $e_{1,$

Respondent: A HER KANALA AND A CONTRACT OF A

- $= -3\sqrt{2} \cdot \frac{1}{2} \cdot \frac{1$
- $= \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_$ $<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1}<^{\bullet,\bullet}<_{1$ $= C_{1,0,1} + e_{1,1} +$

- $\begin{array}{c} \mathbf{e} & \mathbf$

 $= \frac{1}{2} \left\{ \frac{1}{2$

Hours and Contact Information

 $E_{1} \leftarrow e_{1} \leftarrow e_{2} \leftarrow e_{2} \leftarrow e_{3} + e_{4} \leftarrow e_{1} + e_{1} + e_{2} \leftarrow e_{2$

 $\left[\begin{array}{c} \mathbf{r}^{*} \mathbf{n}^{*} \mathbf{r}^{*} \mathbf{f}^{*} \mathbf{n}^{*} \mathbf{f}^{*} \mathbf{n}^{*} \mathbf{n}^{*} \mathbf{f}^{*} \mathbf{n}^{*} \mathbf{f}^{*} \mathbf{n}^{*} \mathbf{f}^{*} \mathbf{n}^{*} \mathbf{f}^{*} \mathbf{n}^{*} \mathbf{f}^{*} \mathbf$

De nitions of Reportable Crimes Criminal Homicide

 $= -\mathbf{e}_{1,\gamma\gamma}\mathbf{e}_{1}\mathbf{e}_{1} \mathbf{e}_{1}\mathbf{e}_{\gamma\gamma}\mathbf{e}_{1}\mathbf{e}_{1} \mathbf{e}_{\gamma\gamma}\mathbf{e}_{\gamma\gamma}\mathbf{e}_{1}\mathbf{e}_{\gamma\gamma}$

Sex O enses

 $= \mathbf{F}_{\mathbf{e}_{1}, \mathbf{e}_{2}, \mathbf{e}_{3}, \mathbf{e}_{3}, \mathbf{e}_{3}, \mathbf{e}_{1}, \mathbf{e}_{2}, \mathbf{e}_{3}, \mathbf{e}_{$

Other O enses

Stalking

- $-C_{1,1} e_{1,1} e_{$

$\begin{array}{c} & -C \\ & \uparrow & \chi^{*} \\ \bullet & \chi \bullet^{\bullet} \uparrow \bullet H \\ & H \\ & H \\ & \chi^{\bullet} \uparrow \chi^{\bullet} \\ \end{array}$	# F,••.	D• % F,••-	C	D	Į, , , • ,•.	· · · · · · · · · · · · · · · · · · ·
	0	/A	/A	0	0	0
, • · · · · ₁	0	/A	/A	0	0	0

,-C,	Free A.e.			Fre E/	E	$\begin{array}{c} E \sim \sqrt{\gamma_{\rm em}} \\ F_{\rm pre} D_{\rm em} \\ \end{array}$
*, 12 D	E	E	Х.	N.Y.Y	Y-LA	2
*,•••••• C	je.	je.	je	je I	je.	2

Important De nitions

Fire: $A_1 = \frac{1}{1} \cdot \frac{1}{2} \cdot \frac{$

Cause of Fire: *excepted of excepted on experimental excepted on experimental excepted on experimental excepted on experimental excepted on excepted*

Fire Drill: A. (a, b) (a,

UAFS Police Department: 479-788-7140 UAFS Housing O ce: 479-788-7340

•, ·, · · · , •, • C. · , • C. · , • $\mathbf{A}_{\mathbf{a}_1,\mathbf{a}_2}, \mathbf{e}_{\mathbf{a}_1}, \mathbf{e}_{\mathbf{a}_2}, \mathbf{e}_{\mathbf{a}_1}, \mathbf{e}_{\mathbf{a}_2}, \mathbf{e}_{\mathbf{a}_1}, \mathbf{e}_{\mathbf{a}_2}, \mathbf{e}_{\mathbf{a}_1}, \mathbf{e}_{\mathbf{a}_2}, \mathbf{e}_{\mathbf{a}_1}, \mathbf{e}_{\mathbf{a}_2}, \mathbf{e}_{\mathbf{a}_1}, \mathbf{e}_{\mathbf{a}_2}, \mathbf{e}_{\mathbf{a}_2$ A. The Contraction Contraction C₁, E, $\begin{array}{c} & C \\ & c \\$ $[\mathbf{e}_{\mathbf{C}}, \mathbf{e}_{\mathbf{C}}, \mathbf{$, • C. . . • . • . • . • . A . • $\begin{array}{c} \begin{array}{c} & & \\ & & \\ & & \\ \end{array} \end{array} \xrightarrow{ \left\{ \begin{array}{c} & \\ \end{array} \right\}} \left\{ \begin{array}{c} & & \\ \end{array} \right\}} \left\{ \begin{array}{c} & & \\ \end{array} \right\}} \left\{ \begin{array}{c} & & \\ \end{array} \right\} \left\{ \begin{array}{c} & & \\ \end{array} \right\}} \left\{ \begin{array}{c} & & \\ \end{array} \right\} \left\{ \begin{array}{c} & & \\ \end{array} \right\}} \left\{ \end{array} \right\}} \left\{ \begin{array}{c} & \\ \end{array} \right\}} \left\{ \end{array} \right\}} \left\{ \begin{array}{c} & & \\ \end{array} \right\}} \left\{ \end{array} \\ \left\{ \end{array} \right\}} \left\{ \end{array} \right\}} \left\{ \end{array} \right\}} \left\{ \end{array} \\\\ \left\{ \end{array} \\ \left\{ \end{array} \\ \left\{ \end{array} \right\}} \left\{ \end{array} \right\}} \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{ \end{array} \right\}} \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{ \end{array} \right\}} \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{ \end{array} \right\}} \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{ \end{array} \right\}} \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{ \end{array} \right\}} \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{ \end{array} \right\}} \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{ \end{array} \right\}} \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{ \end{array} \right\}} \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{ \end{array} \\\\ \left\{$ Dee ... e . A. e., $\mathbf{D}_{\mathbf{r}_1} \leftarrow \mathbf{C}_{\mathbf{r}_2} \leftarrow \mathbf{C}_{\mathbf{r}_2} \leftarrow \mathbf{B}_{\mathbf{r}_2} \leftarrow \mathbf{B}_{\mathbf{r}_2$ $\mathbf{D}_{\mathbf{r}_{1}} \stackrel{(\mathbf{r}_{1})}{\leftarrow} \mathbf{C}_{\mathbf{r}_{1}} \stackrel{(\mathbf{r}_{1})}{\leftarrow} \mathbf{c}_{\mathbf{r}_{1}} \stackrel{(\mathbf{r}_{1})}{\leftarrow} \mathbf{E}_{\mathbf{r}_{1}} \stackrel{(\mathbf{r}_{1})}{\leftarrow$ $\mathbf{D}_{\mathbf{r}_1} \leftarrow \mathbf{C}_{\mathbf{r}_1} \left(\mathbf{e}_{\mathbf{r}_1} \mathbf{e}_{\mathbf{r}_1} \right) \mathbf{H}_{\mathbf{r}_1} \left(\mathbf{e}_{\mathbf{r}_1} \mathbf{e}_{\mathbf{r}_1} \right) \mathbf{e}_{\mathbf{r}_1} \mathbf{e}_{\mathbf{r}_2}$ $\mathbf{D}_{\mathbf{r}_1} = \mathbf{C}_{\mathbf{r}_1} \cdot \mathbf{e}_{\mathbf{r}_2} \cdot \mathbf{e}_{\mathbf{r}_3} \cdot \mathbf{H}_{\mathbf{r}_1} \cdot \mathbf{e}_{\mathbf{r}_3} \cdot \mathbf{e}_{\mathbf{r}_3$ $\mathbf{D}_{i_1} = \mathbf{C}_{i_1} = \mathbf{C$ De les els Heles Belene A general en De, .e., e, . He, . A. $\mathbf{D}_{\mathbf{r}} : \mathbf{e}_{\mathbf{r}} = \mathbf{H}_{\mathbf{r}} = \mathbf{e}_{\mathbf{r}} =$

- $\underbrace{D}_{\textbf{r}} (\textbf{r}, \textbf{r}, \textbf{$

- Der de constant Arconacter group Gener

- $D_{\mathbf{r}} = \{\mathbf{r}_1, \mathbf{r}_2, \mathbf{r}_3, \mathbf{r}_4, \mathbf{r}_5, \mathbf{r}_6, \mathbf{r}_5, \mathbf{r}_6, \mathbf{r}_6,$
- $\mathbf{D}_{\mathbf{r}}(\mathbf{r}, \cdot, \mathbf{r}) = \mathbf{A} \cdot \mathbf{e}_{\mathbf{r}} \cdot \mathbf{A} \cdot \mathbf{e}_{\mathbf{r}} \cdot \mathbf{A} \cdot \mathbf{e}_{\mathbf{r}} \cdot \mathbf{e}_{$

- $D_{\boldsymbol{\rho}}\boldsymbol{\mathfrak{e}}_{\boldsymbol{\gamma}}, \boldsymbol{\mathfrak{e}}_{\boldsymbol{\gamma}} \boldsymbol{\mathfrak{e}}_{\boldsymbol{\gamma}} + \boldsymbol{I}_{\boldsymbol{\gamma}}, \boldsymbol{\mathfrak{e}}_{\boldsymbol{\gamma}}, \boldsymbol{\mathfrak{e}}_{\boldsymbol{\gamma}}, \boldsymbol{\mathfrak{e}}_{\boldsymbol{\gamma}} \boldsymbol{\mathfrak{e}}_{\boldsymbol{\gamma}}} \boldsymbol{\mathfrak{e}}_{\boldsymbol{\gamma}} \boldsymbol{\mathfrak{e}}_{\boldsymbol{\gamma}} \boldsymbol{\mathfrak{e}}_{\boldsymbol{\gamma}} \boldsymbol{\mathfrak{e}}} \boldsymbol{\mathfrak{e}} \boldsymbol{\mathfrak{e}} \boldsymbol{\mathfrak{e}}} \boldsymbol{\mathfrak{e}} \boldsymbol{\mathfrak{e}} \boldsymbol{\mathfrak{e}} \boldsymbol{\mathfrak{e}} \boldsymbol{\mathfrak{e}} \boldsymbol{\mathfrak{e}} \boldsymbol{\mathfrak{e}}} \boldsymbol{\mathfrak{e}} \boldsymbol{\mathfrak{e}} \boldsymbol{\mathfrak{e}}} \boldsymbol{\mathfrak{e}} \boldsymbol{\mathfrak{e}} \boldsymbol{\mathfrak{e}} \boldsymbol{\mathfrak{e}} \boldsymbol{\mathfrak{e}} \boldsymbol{\mathfrak{e}} \boldsymbol{\mathfrak{e}} \boldsymbol{\mathfrak{e}} \boldsymbol{\mathfrak{e}}} \boldsymbol{\mathfrak{e}} \boldsymbol{\mathfrak{e}}} \boldsymbol{\mathfrak{e}} \boldsymbol{\mathfrak{e}$
- •. • · A. · H
- $\begin{array}{c} C_{1} \cdots e_{n} & A_{n} & e_{1} & e_{1} & e_{1} \\ D_{1} e_{1} \cdots e_{n} & A_{n} & e_{1} & e_{1} & e_{1} \\ D_{1} e_{1} \cdots e_{n} & e_{n} & A_{n} & e_{n} \\ D_{1} e_{1} \cdots e_{n} & e_{n} & e_{n} \\ D_{2} e_{1} \cdots e_{n} & e_{n} & e_{n} \\ D_{2} e_{1} \cdots e_{n} & e_{n} & e_{n} \\ D_{2} e_{1} \cdots e_{n} \\ D_{2} e_{n} \cdots \\ D_{n} \cdots \\ D_{$
- $D_{\mathbf{r}}^{\mathbf{r}}, \ldots, \mathbf{r}^{\mathbf{r}} \in [\underline{I}_{\underline{r}}, \mathbf{r}, \mathbf{r}_{\underline{r}}, \ldots, \mathbf{r}_{\underline{r}}, \mathbf{r}_{\underline{r}}, \ldots, \mathbf{r}_{\underline{r}}, \mathbf{r}, \mathbf{r}_{\underline{r}}, \mathbf{r}_{\underline{r}}, \mathbf{r}_{\underline{r}}, \mathbf{r}_{\underline{r}}, \mathbf{$
- $D_{\mathbf{r}}\mathbf{e}_{\mathbf{r}}\mathbf$