

Work Bias as a Job

31 août 2024 22:55

The Event: Public Relations: Content Domain→Audience (journalists jour and influencers abonnés). **Cision:** successful Outcomes of emails Campaign-Monitoring on i . see Virtual Work. The Choise has been defined for: Normal (error target for influencers as Right Angle at the G7: Winter Year anfter Year. The Public Relations Crisis Error at Right Angle: distributing Content for Lead. (West Berlin and Salary). The Normal: No Answer as by Use of Cision (see Environement).

Public Relations: the Need of Newswire for Accessibility to Virtual: Action step in Twitter (Arbonne Abonné) (Globe Geodesic) (Journalist Day Trading).

Confinement.com (Arguments with Covid, Environement and Weather Arguments). Available as looks for Leads in Berlin-syndicate.simplesite.com.(Parallelism and No Learning) **Channels:** Relevant Content →Data Statement (parallelism). (*investisseurs locaux en Capital Risque* as in Ukraine: Limits and Continuity as Finance). **Insurance** is defined: $y_i \rightarrow x_i$, with $Null(y_i) \rightarrow x_i$ a Non Life Insurance of **Null Space Protocol**. **Mobility: a Particular Event Loss.(Meubles Mobility)(Event $a_{ij} \rightarrow$ Positive definite by Text Messaging):** The Insurance Underwriter: Gain if $\exists Premium$ in Society.

Capture d'écran effectuée : 2024-08-31 22:57

Work Bias is defined as dos and don'ts: $\left\{ \begin{array}{l} \text{Unique Solution } \exists f^{-1} \\ \text{No solution,} \\ \text{Many solutions} \end{array} \right\}$. Also known as

$\vartheta_i = (A^+A)A^+y$. The rotation is $\begin{bmatrix} x \\ y \end{bmatrix} = A \begin{bmatrix} x \\ i \end{bmatrix}$. The Software Job related Gratuity

from x_i Job Exposure and y_i as Technology for a Lump Sum. The Variety is defined as Selection in $x = x_0 + M$, where M is a Lump Sum. **Recrutement Externe** is defined as: $y^* : Platform \rightarrow A^*$, where External is at their Platform. The **Internal Recrutement** is from Groupe Naif to existence of y^* . The Platform is also known as Marketing Inner Product. We see: $\frac{u \cdot v}{\|u\| \|v\|} = \cos \vartheta$ ↓, $u \uparrow, v \uparrow, u \approx v$ and implies No Data. **Confinement** is also seen as lack

of Recrutement. The **Server** is defined as Big Data: $\begin{bmatrix} \cos(\frac{\pi}{2} - x) \\ \sin(\frac{\pi}{2} - x) \end{bmatrix}$. The use of

German Grammar is as Operative in Domain.

Qualitative Public Intervention.

We have the mapping: $(r, \vartheta) \rightarrow (x, y) \in \mathbb{R}^2$ as a path definition: $(x, y) \rightarrow (h(t), g(t))$. We recognize the Diurne including Raw is as r , and the Market as angular ϑ and not degenerate. The occurrence at Mass is $(x, y) \rightarrow (t^3, t^2)$ and is presented as seen in Cinématics, namely

Capture d'écran effectuée : 2024-08-31 22:58

(t^3, t^2) in red below.

Liberty defined: intake $x_i \rightarrow y_i$. (from Domain as essential $(x, f(x), g_i(x))$ and wrong g_1 . Recall that Housinf is defined as $(x, f(x), g_i(x))$ in Euler's dynamics.

Material Point defined as Clases and Methods: **Powers of Exterior Efforts** F . We have $m_{ji} \cdot a_i$ an F as Projection. From the material Point OM the Exterior Points came as from and for Ω (One interior Point of Ω in Chernikova's) and $\partial\Omega$. (see Ségur)

Powers of Interior Efforts: Sign In (contact with many interior Points of Ω_i , and discretization as working conditions). and Cohésion Efforts: (countinuous media).

Definition of ϵ a Virtual Mouvmnt Space and Domain D (see Ω) with $\epsilon_{\text{Repère}}$ stiffening (rigidifiant). We saw $v^*(M_i) = v_0^* + \Omega_{0in i}^* \cdot m_{ji} = \wp_a(v^*)$ as accelerating Power. Also $\Omega_{0in i}^* \cdot m_{ji}$ is called F_j as Exterior power at Ω equal to $\wp_e(v^*)$.

Definition of Interior Points $\wp_i(v^*)$, with State (*Énoncé*) of a Mechanical System.

$$\left\{ \begin{array}{l} \forall v^* \in \epsilon \\ \wp_a(v^*) = \wp_e(v^*) + \wp_i(v^*) \\ \forall v_{\text{Repère}}^* \in \epsilon_{\text{Repère}} \\ \wp_i(v_{\text{Repère}}^*) = 0 \end{array} \right\}.$$

Fundamental Theorem of Dynamics for the Ridgid Body. $\partial T = \wp_e(v^*) + \wp_i(v^*)$ (at *Confinement*). (Action Reaction as Cintical Energy).

$\wp_i(v^*) = (R_1 + R_2) \cdot v^* = 0 \rightarrow R_1 = -R_2, R_1 \in \Omega_1$ and $R_2 \in \Omega_2$. A Harmony is defined as the Equilibrium $R_1 = -R_2$ (Equilibrium of Power).

Definition of Interior points (Interior Efforts) for an indeformable solid. (neccessity of application of Virtul Powers and Virtual Work) to Ineriors of $\partial\Omega$.

Capture d'écran effectuée : 2024-08-31 22:58

For the **Rigid Field** we have (the fundamental Theorem on Powers and Virtual Work)

$$v_0^* \cdot \int_{\Omega'} \Omega_i^* d\Omega' + \Omega_0^* \cdot \int_{\Omega'} OM \cdot \Omega_i d\Omega' = 0$$

where $OM \cdot \Omega_i$ is seen as F Power of Exterior Efforts. The theory of the **First Gradient** is form the fundamental Theorem and the **Second Gradient** leads to $\exists F \rightarrow \exists \partial\Omega$. We saw that $OM \cdot \Omega_i$ has OM as Interior of Domain. (also called *Segment Déplacement Dynamique* from $v_0^* \cdot \int_{\Omega'} \Omega_i^* d\Omega'$ *Active Segment*). *Segment Déplacement Dynamique* is as **The Board**

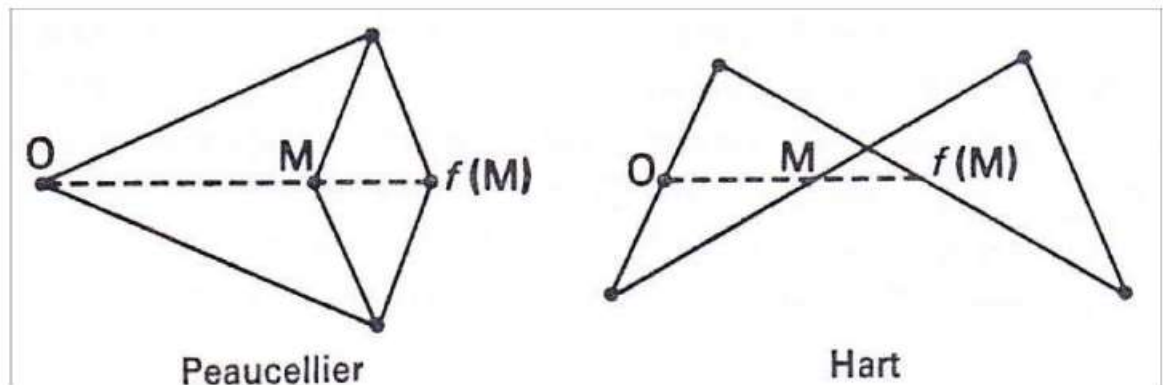
Member Competence and **The Board Member** Implication by working conditions as *Active Segment*.

Definition of Material Point as mean: Good in Abnormal Effect for f and $\mu(x_i) \rightarrow (t - f(M_i), x_1, \dots, x_n)$ with t a slope and $f(M_i)$ an affinity. If it is multidimensional then Hivernization. Leading to Boundary Values as valuation at x_0 , $\rightarrow$ Client Server as Active Corporal and Non Corporal differential. The Cleint Server is as Placement and Fidelity. The

$\mu(x_i) \rightarrow (t - f(M_i), x_1, \dots, x_n)$ with t a slope and $f(M_i)$ an affinity. If it is multidimensional then Hivernization. Leading to Boundary Values as valuation at x_0 , $\rightarrow$ Client Server as Active Corporal and Non Corporal differential. The Cleint Server is as Placement and Fidelity. The alternance form Corporal Non Corporal leads to Space and pdf . From Distribution we find a pdf . The Outcomes s below, are possible values in a Sample Space.

Dissolvment of Commerce (in front of energetic marginality as material point)
Monitoring Blood Glucose: Intake Equilibrium and Easy Personalization:

Capture d'écran effectuée : 2024-08-31 22:59



$\{Feculents, Fruits\} \rightarrow Veggies \& Milk \leftarrow \{Meats, Fats\}$ are seen as Hart. In its dashed line, one hight is Hypoglycemia and the other Hyperglycemia. Also $f(M) = f(M, t)$ as Association. (even Women). Loss is with Hypocycloid and Hart. Spending is known as from a Bounded Sale. The Field of the Game: Constraints and Potential, with Well Posedness as Hedonism $\Pr[E_2] \subset \Pr[E_1]$.

The Celestial Probability of the 45th Parallel by the Role of Blavatsky introduces concerns of $\frac{\partial x}{\partial t} = Ax + f(x)$ quasi Linear. (present from linearity with $\|f(x)\| = o(\|x\|)$) stable like Liapounov, where the s_i parameter in the Value Chain appear from the Orangerie by limit of linearity in $f(x)$. The Liberal Professions are by Concurrence $\bigcup_{i=1}^n W_i = W$ with Hedonism $\Pr(E_2) \subset \Pr(E_1)$ with the Rule annulling the Law (as $\cos(nx)$) and the *Droit de Principauté* as a Thought in Field.

Capture d'écran effectuée : 2024-08-31 23:00