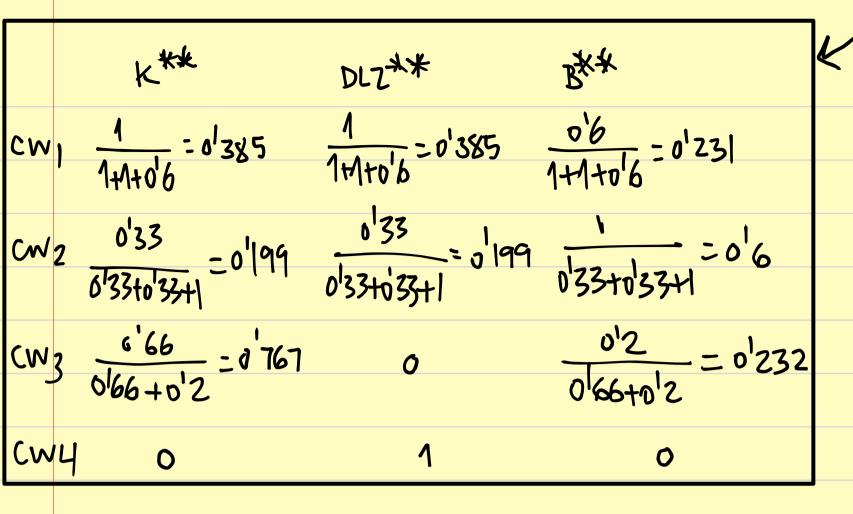
Tibung. Gegeben wird ein KENNZAHTLEN System einer Organisation Bitte stellen Sie die Dynamik vom Bystem graphisch du und interpretieren Sie die Egebnisse

| | K[f/Stück] | DLZ [Zeit] | Bestand [Stuck] |
|-----|------------|------------|-----------------|
| cm; | 17 | 320 | 1200 |
| CW2 | 15 | 310 | 1300 |
| CW3 | 16 | 305 | 1100 |
| cwy | | 308 | 1050 |

| | Schriff 1. Norm | ieren der KPIs. [N | nin.Max |
|----|--------------------------------|--------------------|---------------------------------------|
| | K* | DLZ* | 13 ³⁴ |
| CW | 17-14 = 1 | 320-305 320-305 | 1200-1050 = 016 1300-1050 |
| | 17-14 | 320-305 | 1300-1050 |
| CW | 2 15-14 - 0133 | 310-305 - 0/33 | 1300-1050 = 1 |
| | 17-14 | 320-305 | 1300-1050 |
| CW | $3 \frac{16-14}{17-14} = 0.66$ | 305-305 = 0 | 1100-1050 - 0'2 |
| | | 320-305 | 1300-1050 |
| Cr | 14 <u>14-14</u> = 0 | 308-305 -0'2 | $\frac{1050 - 1050}{1300 - 1050} = 0$ |
| | 1717 | 320-305 | 1300-1050 |

Schriff 2. Alle Zeitscheiben mussen 1 addieren.



dcw2-cw2 < dcw2-cw3 - Das System ist nicht in Alignment.

dcw2-cw3 < dcw3-cw4 - Das System ist nicht in Alignment.

Schriff 4. Interpretation

| Vetwor | VASHI: Attaini ks. Procedia (| CIRP, 37, 10 | 34139. http | os://doi.org/1 | 0.1016/j.proc | r.2015.08.021 |
|--------|----------------------------------|--------------|-------------|----------------|---------------|---------------|
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