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Whigcraft x SOET POM  
LEARN:  
Bothe Anxiety Probs.  
Kando  
20 Hall  
well Temp  
Non linear Orchest Hayer

DO I WANT  
PBC INTERVIEW?  
+ 1/11 2 PM TUES

WHEN IS THEORY  
A CANDIDATE FOR BA

PHYSICAL BASIS FOR SA  
(FT COLLISION?)  
VARIABLE TRANSFORMATION?

1) THINKING - SINGLE COREN.  
2) KDV - MODIFIED ETC

"TURNING COUPLING"  
GROSS NEVEAU  
I-MODEL N-Y

CURRENT COUPLING PAIR PROD  
CLASSICAL SOLUTON RELATED  
How to B.A?

GIVEN S MATRIX FIND  
PROBLEM

UNIVERSAL PROBLEM  
COLORED 87 NOT

$\nabla \cdot \vec{E} = \rho/\epsilon_0$   
 $\vec{\nabla} \times \vec{B} - \dot{\vec{E}} = \mu_0 \vec{j}$   
 $E = \nabla \phi - \dot{\vec{A}}$   
 $B = \nabla \times A$   
 $L = \frac{e}{2} (\vec{E} \cdot \vec{B})$   
 $+ p\phi - j \cdot A$

$q_c = 1.6_{-19}^{+1}$   
 $k = 1.05_{-37}^{+3}$   
 $e_0 = 8.85_{-12}^{+1}$   
 $k = 1.9_{-23}^{+1}$   
 $4\pi e c^2 = 17$   
 $m_e = .91_{-30}^{+3}$

SPIN COUPLING  
TO SELF ALLEN

|           | -1 | 0 | 1 | 2 | 3 |
|-----------|----|---|---|---|---|
| THINKING  | +  | 0 | 0 | 0 | 0 |
| KDV       | +  | 0 | 0 | 0 | 0 |
| TURNING   | +  | 0 | 0 | 0 | 0 |
| GROSS     | +  | 0 | 0 | 0 | 0 |
| I-MODEL   | +  | 0 | 0 | 0 | 0 |
| CURRENT   | +  | 0 | 0 | 0 | 0 |
| CLASSICAL | +  | 0 | 0 | 0 | 0 |
| GIVEN     | +  | 0 | 0 | 0 | 0 |
| UNIVERSAL | +  | 0 | 0 | 0 | 0 |

In what sense is what happens  
storefront in a strong independent  
of what happens & another  
point also in the strong but distant?

$$\textcircled{12} \quad \begin{aligned} f &= u(r, a) \\ g &= (1/2) u(r, 0) \\ f &= 2(1/2) u(r, a) \end{aligned}$$

[illegible]