

SEE, — HOW the complexities of **FIELD THEORIES HID** from us, the fact that **relative motion** (phase) between all these spinning entities, in the micro & macro universe, gives us **all** the **attractive and repulsive Fundamental Forces**.

Oct-29-2018.

Field Theories in html: <http://rbduncan.com/fieldtheory.html>

Also, **Field Theories** in Word: <http://rbduncan.com/fieldtheory.doc>

& **Field Theories** in Adobe pdf: <http://rbduncan.com/fieldtheory.pdf> **Fitzpatrick's** 1966 book showed the **relative motion** laws of **A. Ampère** unified the forces.

[Fitz's first book in 1966](#)

[Fitz's 1966 book in PDF](#)

EVERYTHING [on these links](#) herein are **FREE**, & **NO** pop up ads with these either.

This was the way the site --below-- looked many years ago. - - Dan Fitz.

True today even more than 7 years since I wrote it. - - Dan Fitz.

Fitz finds:
The attraction in all the 4 fundamental forces is simply "phase coherence".

[Daniel P. Fitzpatrick Jr.](#) - - - Fitz

Fitz Finds a Fact! - - Phase Coherence is the reason for the ... was at #1. Spot on September 23, 2010
@4:40AM

(Include quotes and type "phase coherence" into Google.)

Fitz Finds a Fact! - - Phase Coherence is the reason for the ... was still at the #1. top of Google **Feb. 08, 2011**

"Fitz finds a Fact!" has been in this Google TOP SPOT for over **FOUR** months now.

Although sometimes no longer like page below, you will still find it at many places by typing "phase coherence" into Google.



Search Results

Starred results for "[phase coherence](#)"

1.

[Fitz Finds a Fact! - - Phase Coherence is the reason for the ...](#)

- newsgroups.derkeiler.com/.../msg00001...

2. [Phase \(waves\) - Wikipedia, the free encyclopedia](#)

1 Phase shift; 2 Phase difference; 3 In-phase and quadrature (I&Q) components; 4 *Phase coherence*; 5 Phase compensation; 6 See also; 7 External links ...

[Phase shift - Phase difference - In-phase and quadrature \(I&Q ...en.wikipedia.org/wiki/Phase_\(waves\) - Cached - Similar](#)

3. [Phase Coherence](#)

Phase Coherence is a high technology group, run by scientific and engineering professionals. We specialize in unique uses of lasers for remote sensing and ...

[www.phasecoherence.com/ - Cached](#)

4. [Definition: phase coherence](#)

Aug 23, 1996 ... *phase coherence*: The state in which two signals maintain a fixed phase relationship with each other or with a third signal that can serve as ...

[www.its.bldrdoc.gov/fs-1037/dir-027/_3950.htm - Cached - Similar](#)

5. [C.J. Henney: phase coherence](#)

Feb 23, 2005 ... A pure sine or cosine signal that remains in phase over the length of a time series, and with no noise, would have a *phase coherence* value ...

[www2.nso.edu/staff/henney/phasecoh/ - Cached - Similar](#)

6. [Phase Coherence - Welcome to the New Official Paradigm® Website.](#)

The natural acoustic characteristics of all drivers limit their use to specific frequency ranges. Two or more drivers are required to cover the complete ...

[www.paradigm.com/research-development/phase-coherence - Cached](#)

7. [phase coherence: Definition from Answers.com](#)

phase coherence ($2f$ z $kM2$ $hirYns$) (physics) The existence of a statistical or time coherence between the phases of two or more.

www.answers.com/topic/phase-coherence - [Cached](#) - [Similar](#)

8. [PDF]

[\[hal-00212337, v1\] Measuring the global phase coherence of an image](#)

File Format: PDF/Adobe Acrobat - [Quick View](#)

by G Blanchet - 2008 - [Cited by 4](#) - [Related articles](#)

propose a way to define the Global *Phase Coherence* (GPC) of an image, by estimating the ... *Phase Coherence* (GPC) of an image, by considering the rel- ...

hal.archives-ouvertes.fr/docs/00/21/23/37/PDF/bmr08.pdf - [Similar](#)

9. [Magnetic Resonance TIP - MRI Database : Phase Coherence](#)

This page contains information, links to basics and news resources about *Phase Coherence*, furthermore the related entries: Magnetic Resonance Angiography ...

www.mr-tip.com/serv1.php?type=db1&db=... - [Cached](#) - [Similar](#)

10. [Mesoscopic Phase Coherence in a Quantum Spin Fluid -- Xu et al ...](#)

by G Xu - 2007 - [Cited by 5](#) - [Related articles](#)

Mesoscopic quantum *phase coherence* is important because it improves the prospects for handling quantum degrees of freedom in technology. ...

www.sciencemag.org › [Science Magazine](#) › [24 August 2007](#) - [Similar](#)

11. [Loss and revival of phase coherence in a Bose-Einstein condensate ...](#)

by F Nesi - 2004 - [Cited by 2](#) - [Related articles](#)

We investigate the *phase coherence* of a trapped Bose-Einstein condensate that undergoes a dynamical superfluid-insulator transition in the presence of a ...

iopscience.iop.org/0953-4075/37/7/057

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