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solvability of polynomial equations by
radicals and beyond. Charles Hadlock is
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Associate Dean of Faculty at Bentley
College, in Waltham, Massachusetts,

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where he has been a member of the
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A classical field theory is a physical
theory that predicts how one or more
physical fields interact with matter
through field equations. The term

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'classical field theory' is commonly reserved for describing those physical theories that describe electromagnetism and gravitation, two of the fundamental forces of nature. Theories that incorporate quantum mechanics are called quantum field theories. A physical field can be thought of as the assignment of a physical quantity at

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each point of space a

Classical field theory - Wikipedia

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roots of unity, and then on to the
solvability of polynomial equations by
radicals and beyond. The logical
pathway is historic, but the terminology
is consistent with modern treatments.

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methods of classical relativistic field theory. Scalar fields, spinor fields, gauge fields, and gravitational fields are treated. The material is based upon lecture notes for a course I teach from time to time at Utah State University on Classical Field Theory. This version, 1.2, is roughly the

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same as version 1.1. The update
includes:

Introduction to Classical Field Theory

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physical fields interact with matter, and
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theory. This introduction focuses purely

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Quantum field theory is the result of the combination of classical field theory, quantum mechanics, and special relativity.: xi A brief overview of these theoretical precursors is in order. The earliest successful classical field theory is one that emerged from Newton's law

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of universal gravitation, despite the
complete absence of the concept of
fields from his 1687 treatise Philosophiæ
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...

Quantum field theory - Wikipedia

In a general setting, classical fields are described by sections of fiber bundles and their dynamics is formulated in the

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terms of jet manifolds (covariant classical field theory). In modern physics, the most often studied fields are those that model the four fundamental forces which one day may lead to the Unified Field Theory.

Field (physics) - Wikipedia

A classical field is a function defined

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over some region of space and time.

Two physical phenomena which are described by classical fields are Newtonian gravitation, described by Newtonian gravitational field $g(x, t)$, and classical electromagnetism, described by the electric and mag

What is the difference between a

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theory. The basic object is a field (such
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possesses infinite degrees of freedom.

The use of local and global symmetries
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correspondence between continuous
symmetries of a theory and conservation

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laws. Noether's theorem establishes this correspondence between symmetry transformations and conserved "charges." Let us consider some infinitesimal change of a field under some transformation:

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Yes, OP's eq. (7) is the general expression for the Noether current of a single global continuous symmetry in field theory. Peskin & Schroeder (3) are only considering purely vertical transformations, cf. e.g. this related Phys.SE post.

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