THE JOYFUL EXISTENTIALIST

- 2 Lay sermon, October 24, 2010
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The Existentialist tells us that we are all going to die (Duh!), that we are helpless against random losses and catastrophes, and that life is meaningless. The Humanist agrees that life is short and difficult, but suggests ways for us to get along tolerably. The Joyful Existentialist comes to terms with random loss and death, then turns life into joyful celebration.

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- 13 This sermon text and audio recording available at http://eftaylor.com/thoughts/
- 14 Plastic wallet card, placed in each seat of every pew before the service

FOUR FEARS; MANY VISIONS

- A. FOUR FEARS: Life is unfair, deeply random, drenched in loss, and hurtling toward death.
- B. Trying to avoid or deny the Four Fears leads to compulsions, superficial diversions, and organized evil.
- C. VISIONS: Every attempt to grasp Nature or life yields a Vision, a "slant of light" on experience.
- D. Science and its applications are Visions, "free creations" that deliver exquisite descriptions, not guidance.
- E. Medicine, capitalism, democracy, the law, a story. . . every one is a Vision.

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THE JOYFUL EXISTENTIALIST

- 1. Take supreme delight in the vision of this moment.
- 2. Bathe each aspect of life---ego, family, profession, and every person you meet---in multiple visions.
- 3. Every vision is partial & incomplete, a potential trap.
- 4. No vision or set of visions fully describes Nature, the human condition, or even a single person.
- 5. Accept and let go of the unfair, the random, and the losses in a quiet, maturing undertone of compassion, self-grieving, and courage.
- SERMON AT: http://eftaylor.com/thoughts/

SERMON

- 18 As I look out at this old world, it seems to me that life is unfair, deeply random, drenched in
- 19 loss, and hurtling toward death. Call these *my Four Fears*. This sermon explores how I and
- 20 those who share these and similar fears --- perhaps including you? --- can come to terms with
- 21 them, then turn life into joyful celebration.

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Let's look at each of my Four Fears.

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- 25 First fear: Life is unfair. In Belmont, Massachusetts, however, life's unfairness often falls in
- our favor. We do not live in a war zone; gangs of thugs do not roam our streets and invade
- our homes; we eat too much rather than too little. But unfairness can turn against you in a
- 28 heartbeat, bringing accident, illness, unemployment. Each of us knows personally several
- 29 people, especially children, to whom life has dealt a bad hand. Life, seems to me, is unfair.

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- 31 Second fear: Life is deeply random. The Googol is a made-up large number, defined as the
- 32 numeral one followed by one hundred zeros. (Googol the number came long before Google
- 33 the website.) The estimated total number of atoms in the observable Universe is a teeny-tiny
- 34 fraction of one Googol. In contrast, a geneticist told me that the number of *different* ways that
- your parents' genes could be arranged to determine your personal genetic makeup is one
- 36 hundred trillion times a Googol times a Googol times a Googol. The chance
- 37 that you would end up with the genetic makeup that you actually have is the number one
- 38 divided by this *huge* number. And all that in just *one* generation. It's a wonder that any of us
- 39 are here at all! I think life is deeply random.

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- Third and fourth fears: Life is drenched in loss and hurtling toward death. At middle age many of us realize that our accomplishments are few and our remaining time limited. Listen
- 43 to Ernest Becker, a cultural anthropologist:
- 44 A person spends years coming into his own, developing his talent, his unique gifts,
- 45 perfecting his discriminations about the world, broadening and sharpening his appetite,
- learning to bear the disappointments of life, becoming mature, seasoned---finally a unique
- 47 creature . . . standing with some dignity and nobility . . . And then the real tragedy . . .
- 48 that it takes sixty years of incredible suffering and effort to make such an individual, and
- 49 then he is good only for dying. . .

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51	Notice that Becker describes the <i>very best</i> that we can hope for; no mention here of illness or
52	decline! You and I can be perfectly healthy and mentally sharp right up to the final instant,
53	and Becker still describes the tragic loss that always accompanies death.
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55	What should our emotional response be to inevitable loss and death? Seems to me that the
56	healthy response is grieving, call it self-grieving. Self-grieving is an honest emotion. Two
57	alternatives to self-grieving are avoidance and denial. In my opinion these are traps.
58	Avoidance and denial of our fears can lead to compulsive attempts to remain young, to prove
59	potency with sexual conquests, to amass wealth and power, and in general to seek safety
60	where none exists. Ernest Becker goes so far as to say that avoidance and denial of loss and
61	death lead to personal and organized evil.
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63	Is Becker's vision of loss and death all that we can hope for?
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65	Here is one possible alternative: Every workday morning I go swimming at the Arlington
66	Boys and Girls Club, then sit down to my bliss, which is writing an undergraduate textbook
67	on gravity. My co-author is an absolute master of the subject. I recite to myself the fragment
68	of a poem by Alfred Lord Tennyson about the aging hero Odysseus, who yearns for one final
69	adventure. Odysseus exclaims:
70	Old age hath yet his honor and his toil.
71	Death closes all; but something ere the end,
72	Some work of noble note, may yet be done,
73	Not unbecoming men that strove with gods.
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75	Actually, I have no memory of striving with gods. Later Odysseus says:
76	Come, my friends,
77	'Tis not too late to seek a newer world.
78	Push off, and sitting well in order smite
79	The sounding furrows; for my purpose holds
80	To sail beyond the sunset, and the baths
81	Of all the western stars, until I die.
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83	Thus inspired, I begin my workday among the galaxies.

Which vision of old age resonates with you? Becker's vision of loss and defeat? Tennyson's vision of mature adventure? Do we have to choose between them? Could it be that both visions are true but incomplete? If so, their incompleteness is a potential trap: If we concentrate on Becker's dark vision, we miss many satisfactions and new initiatives of old age. If we focus only on Odysseus' adventure, we soft-pedal our inevitable demise.

Becker and Tennyson each create a *vision* of old age. I make a bold claim: *We grasp life ONLY through visions*. Can this be true? Are human-constructed visions our only way of knowing? Many feel strongly there is another way: that science and technology tell us *directly* about reality itself. But I disagree; here is a single sentence by Albert Einstein and Leopold Infeld that changed my life:

Physical concepts are free creations of the human mind and are not, however it may seem, determined by the external world.

What does this mean? It means that Isaac Newton *invented* the force of gravity, and Albert Einstein *invented* curved spacetime. These two visions of gravity are *radically* different from one another. Yet each of them (almost) perfectly predicts the motion of every planet in our solar system.

This is not to say that gravity is unreal; anything that can kill you is definitely real! People my age often injure themselves in a fall. Gravity is real all right, but our theories of gravity are visions. In my opinion every other field of science is also a vision, an attempt to construct a picture of the physical world.

Science *is* unique in one respect: it has a complex social system, based on experiment and observation, which helps us to agree when a scientific vision has been verified. But every scientific vision, every field of science, is partial and incomplete, a potential trap. For me, one such trap is *science fundamentalism*, also called *scientism*. Scientism believes that *only* science gives us a "real" picture of the world. True, science and its applications *do* deliver exquisite descriptions, but in my opinion no guidance. I feel that science cannot help me directly with my Four Fears of unfairness, randomness, loss, and death.

William Blake was an artist, engraver, poet, and eccentric visionary. Two centuries ago Blake essentially summarized this sermon in a rather weird six-line poem. Listen:

119	Now I fourfold vision see
120	And a fourfold vision is given to me
121	Tis fourfold in my supreme delight
122	And three fold in soft Beulahs night
123	And twofold Always. May God us keep
124	From Single vision & Newtons sleep
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126	Strange, but to me powerful. Blake was deeply aware of the danger that a single scientific
127	vision, such as Newton's mechanics, can reduce life to numbers and equations, robbing its
128	riches. Blake warns us that a single vision distorts any subject; he recommends many
129	overlapping visions to add depth and richness. I believe this is especially true when you
130	describe a person: Everybody is complex and deserves description with multiple visions.
131	How many visions are enough: fourfold? tenfold? Seems to me that no collection of visions
132	fully describes even a single person, much less the entire human condition.
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134	Still, I feel that visions can be immensely practical: Marriage can harness human sexuality to
135	family stability. Capitalism can harness human greed to economic stability. Democracy can
136	harness human lust for power to social stability.
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138	So much for visions. Where is the refuge from my Four Fears? I can find no way to remove
139	from life its unfairness, randomness, loss, and death.
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141	One movement that thought deeply about fears is existentialism. The existentialist rubs your
142	nose in the Four Fears and urges you to face them with courage; but as far as I can tell the
143	existentialist gives us little advice about how to <i>overcome</i> our fears. If possible, we want to be
144	joyful. How can we become <i>Joyful</i> Existentialists?
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146	At least one person in history faced the Four Fears head on: The Buddha.
147	Legend says that almost 2600 years ago, a pampered provincial prince in what is now Nepal,
148	on trips out of his luxurious palace, saw: a decrepit old man, then a person wracked with
149	disease, then a corpse. The prince realized that life is utterly different from what he had
150	experienced. He left his palace to find a solution to human suffering. Years of ascetic self-
151	denial did not bring him answers. Finally he sat down under a fig tree to meditate,

152 determined not to rise again until he had the solution. When he arose he had become The 153 Buddha, The Awakened One. 154 155 There are many meditation methods. I use one of the simplest, for beginners, called *guided* meditation. Bring each fear into focal awareness, let it sink in, name it, regard it deeply but 156 without panic. With practice, something strange and wonderful happens: We accept each fear 157 158 and also *let it go*. We still *have* fears, but we no longer *suffer* from them. 159 There are other ways to face our fears besides meditation. The literary critic Harold Bloom writes that Emily Dickinson "thought her way to the other side of feeling." Like The Buddha, 160 Emily faced life's terrors head on, with a courage that carried her beyond fear itself. The pure, 161 162 unflinching vision of Dickinson and other writers, playwrights, movie makers enrich our 163 vision of the Four Fears, helping us to examine them deeply, and to illuminate them with a 164 new "slant of light." 165 166 Some organ pieces have what is called a *pedal point* or *pedal tone*: the organist holds down a single bass pedal with her foot that sounds steadily as she plays tunes in the upper registers. 167 168 Alfa Radford! Give us a 20-second example of a pedal tone . . . 169 170 I calm my Four Fears into a pedal tone that sounds quietly under everyday life. Have the Four Fears disappeared? Of course not! We are human and can never be rid of them. But if 171 172 we have come to terms with our fears, much of their sting is gone. The Four Fears, living in 173 the pedal tone, rarely interfere with the everyday joy of living. 174 175 The latest development in my aging is arthritic knees. Frustration and even resentment about 176 the knees drain off into the pedal tone. There's no need to obsess about my knees. 177 What is Joyful Existentialism? It too is a vision. Like every vision, Joyful Existentialism is 178 179 partial and incomplete. It may calm our fears and help us in other ways, but it cannot solve 180 all of our problems! 181 182 Now I relish life as a Joyful Existentialist. With the pedal tone rumbling along below, I take 183 supreme delight in every passing vision: Which of the Four Fears will the next TV

- 184 commercial pretend to cure? What perceptive joke or story will my swimming buddies tell?
- 185 What insight and enchantment come from the next movie, play, PBS program, concert, book,
- museum, magazine, poem --- or sermon? I love and revel in every vision while treasuring its
- imperfections, just as I love and revel in every friend while treasuring their imperfections.

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- 189 What vision lights *your* fire? Would *you* like to be a Joyful Existentialist? Will it change your
- 190 life? Thinking about this sermon changed mine. It would be wonderful if we could explore
- 191 Joyful Existentialism --- together.

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NOTES

The phrase "slant of light" is from Emily Dickinson's poem that begins:

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- 196 There's a certain Slant of light,
- 197 Winter Afternoons -
- 198 That oppresses, like the Heft
- 199 Of Cathedral Tunes -

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--- *The Poems of Emily Dickinson, Variorum Edition,* Edited by R. W. Franklin, 1998, The Belknap Press of Harvard University Press, Cambridge. Poem number 320.

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Full excerpt from Ernest Becker *The Denial of Death*, 1973, New York, Simon and Schuster, pages 168-169:

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A person spends years coming into his own, developing his talent, his unique gifts, perfecting his discriminations about the world, broadening and sharpening his appetite, learning to bear the disappointments of life, becoming mature, seasoned---finally a unique creature in nature, standing with some dignity and nobility and transcending the animal condition; no longer driven, no longer a complete reflex, not stamped out of any mold. And then the real tragedy, as Andre Malraux wrote in The Human Condition: that it takes sixty years of incredible suffering and effort to make such an individual, and then he is good only for dying. This painful paradox is not lost on the person himself---least of all himself. He feels agonizingly unique, and yet he knows that this doesn't make any difference as far as ultimates are concerned. He has to go the way of the grasshopper, even though it takes longer.

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Full excerpt from Alfred Lord Tennyson's poem *Ulysses* (the Roman name for Odysseus). *The Norton Anthology of Poetry,* Third Edition, 1983, W. W. Norton, New York, pages 704-705:

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Old age hath yet his honor and his toil. Death closes all; but something ere the end,

Some work of noble note, may yet be done,

Not unbecoming men that strove with gods.

The lights begin to twinkle from the rocks;

The long day wanes; the slow moon climbs; the deep

Moans round with many voices. Come, my friends,

Quote from Albert Einstein and Leopold Infeld, "the free creation of the human mind": *The Evolution of Physics*, 1938, New York, Simon and Schuster, page 31.

William Blake's Vision Statement: letter to Thomas Butts, 22 November 1802.

Brief account of the trips out of his palace by the pampered provincial prince and his transformation into The Buddha: Huston Smith *The World's Religions*, 1997, San Francisco, HarperSanFrancisco, pages 82ff.

Stephen Batchelor's reconstruction of the original Buddhism of its founder and his own instructions on guided meditation: *Buddhism Without Beliefs*, 1997, New York, Riverhead Books (only 115 pages total!).

Harold Bloom's quote about Emily Dickinson: *The Western Canon*, 1994, New York, Harcourt Brace, page 301.

Deeply random genetics: The Googol is the number 10^{100} . The estimated number of atoms in the observable Universe is between 10^{79} and 10^{80} ; even the larger number is the teeny-tiny fraction 10^{-20} of a Googol. Here is a private communication from geneticist Jeff Gore, Department of Physics, Massachusetts Institute of Technology: "Each of us has 23 pairs of chromosomes. Each chromosome that we pass on is a mixture of the maternal and paternal versions of that chromosome. There are something like a billion $[10^9]$ ways that this mixture can take place within a single chromosome, meaning that the total number of possible ways to pass on your genes is about $(10^9)^{23} = 10^{207}$. Your wife has a similar number, yielding 10^{414} possible offspring, even without considering mutations." Numerical summary: $10^{207} \times 10^{207} = 10^{414} = 100 \times 10^{12} \times 10^{100} \times 10^{100} \times 10^{100} \times 10^{100} \times 10^{100}$ and $10^{100} \times 10^{100}$ are one hundred trillion times a Googol times

Richard H. Lyon completed the recording of the original sermon, now available --- including Alfa Radford's sample of an organ pedal tone --- as JoyfulExistAudio.wma at the website http://eftaylor.com/thoughts/