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Worksheet (CSW); Chapter 10: Red Story-Lines Limit Team Performance; Chapter 11: Manage Your Emotions to Manage Your Team's Energy Chapter 12: People Need to Feel Appreciated by You Chapter 13: Mine the Gold in Your Shared Interests; Chapter 14: People Need to Feel Included by You; Chapter 15: Building Trustworthy Contexts; Chapter 16: Creating the Future You Want; Chapter 17: Your Team Can't Afford Drama; Chapter 18: Don't Put Good People in Bad Places; Epilogue: Hubble's Legacy; References; Index

Sommario/riassunto

Every successful organization needs high-performance teams to compete and succeed. Yet, technical people are often resistant to traditional ""touchy-feely"" teambuilding. To improve communication, performance, and morale among NASA's technical teams, former NASA Astrophysicist Dr. Charlie Pellerin developed the teambuilding process described in ""How NASA Builds Teams""-an approach that is proven, quantitative, and requires only a fraction of the time and resources of traditional training methods. This ""4-D"" process has boosted team performance in hundreds of NASA project teams, engineerin
