1. Record Nr. UNINA9910830342203321

Autore	McBee Jim
Titolo	Mastering Microsoft Exchange server 2007 SP1 / / Jim McBee
Pubbl/distr/stampa	Indianapolis, Indiana : , : Wiley, , [2009] ©2009
ISBN	1-282-01239-8 9786612012396 1-118-25742-1 0-470-47814-4
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (1033 p.)
Collana	Serious skills
Disciplina	005.713769
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Updated and revised for Service Pack 1"--Cover. Includes index.
Nota di contenuto	pt. 1. Understanding and planning -- pt. 2. Installing, configuring, and migrating -- pt. 3. Basic exchange server 2007 management -- pt. 4. Exchange server reliability and availability -- pt. 5. Outlook -- pt. 6. Connectivity -- pt. 7. Security and tracking activities.
Sommario/riassunto	Microsoft Exchange Server provides a reliable messaging system that protects against spam and viruses and allows for access to e-mail, voicemail, and calendars from a variety devices and any location. Fully updated for the latest release of Microsoft Exchange Server 2007 Service Pack 1 (SP1), this book offers a look at the significant improvements and exciting features of SP1 and explains how they will increase productivity. You?ll walk through planning and design, installation, administration and management, maintenance, and more and also take a look at SP1?s interoperability with Windows Ser

2. Record Nr. UNINA9910741190603321

Autore	Kryukov Alexei
Titolo	Non-equilibrium phenomena near vapor-liquid interfaces / / Alexei Kryukov, Vladimir Levashov, Yulia Puzina
Pubbl/distr/stampa	New York, : Springer, 2013
ISBN	3-319-00083-7
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (54 p.)
Collana	SpringerBriefs in applied sciences and technology
Altri autori (Persone)	LevashovVladimir PuzinaYulia
Disciplina	621.4021
Soggetti	Boundary value problems Gas-liquid interfaces Nonequilibrium thermodynamics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- Background for pure (one component) substance -- Evaporation and condensation of vapor-gas mixtures -- Motion of vapor-liquid interfaces -- Liquid - vapor interface form determination.
Sommario/riassunto	This book presents information on the development of a non-equilibrium approach to the study of heat and mass transfer problems using vapor-liquid interfaces, and demonstrates its application to a broad range of problems. In the process, the following peculiarities become apparent: 1. At vapor condensation on the interface from gas-vapor mixture, non-condensable components can lock up the interface surface and condensation stops completely. 2. At the evolution of vapor film on the heater in superfluid helium (He-II), the boiling mass flux density from the vapor-liquid interface is effectively zero at the macroscopic scale. 3. In problems concerning the motion of He-II bridges inside capillaries filled by vapor, in the presence of axial heat flux the He-II bridge cannot move from the heater as would a traditional liquid, but in the opposite direction instead. Thus the heater attracts the superfluid helium bridge. 4. The shape of liquid-vapor interface at film boiling on the axis-symmetric heaters immersed in liquid greatly depends on heat flux in the interface. Thus a new type of hydrostatic problems appears when in contrast to traditional

statements the shape of the liquid-vapor interface has a complex profile with a point of inflection and a smooth exit on a free liquid surface.